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#### ABSTRACT

Data Lubles summarize the semester-by-semester persistence of each class of regularly matriculated students entering Bronx Community College (BCC) between Fall 1972 and Fall 1976 in terms of graduation and retention rates. For each entering class, the tables provide progress analyses up to Fall 1978 by curriculum group and high school grade average. Grade distributions at the end of Fall 1978 are also examined. Selected findings show a declining retention rate in the third and fourth semesters, indicating that approximately 66% of all entering students drop out, transfer, or temporarily discontinue enrollment by the beginning of the fifth semester after initial enrollment. Only business administration and nursing programs showed above average retention rates, while engineering technology showed a lower than average rate. Other findings indicate that, after the sixth semester, graduation rates stabilize for all programs at approximately 5% to 6% per semester. Students with high school averages of 75% or above were twice as likely to graduate by the end cf 12 semesters as students with averages below 70%. The proportions of passing grades earned at BCC varied from program to program, ranging from 43% in mathematics and 46% in business to 81% in psychology and 86% in in education. The report includes a discussion of study highlights and limitations. (JP)

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Research Report: BCC 2-79

Attrition and Student Progress at Bronx Community College for entering classes: Fall 1972 to Fall 1976 (progress to Fall 1978)

May, 1979

U 5 DEPARTMENT OF MEALTH, EQUICATION & WELFARE NATIONAL INSTITUTE OF EQUICATION

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Attrition and Student Progress at Bronx Community College for entering classes: Fall 1972 to Fall 1976 (progress to Fall 1978)

> Dr. Norman Eagle Office of Institutional Research

May, 1979

## Summary of Findings

- 1. The decline in third and fourth semester retention rates, which was first noted in the Fall 1974 entering cohort, continues, with evidence from the classes entering in Fall 1976 and Spring 1977.
- 2. Retention rates for the fifth semester have reached the lowest levels since Fall 1970 (28% and 29% for the Spring and Fall 1976 entering classes respectively).
- 3. Therefore, it is estimated that of the 9.608 dants admitted to B.C.C. between Fall 1976 and Spring 1979, approximately 6.533 may be lost through attrition by the beginning of their respective fifth semesters (excluding graduates). This would correspond to a loss of 5,357 (82%) F.T.E.s, over a three year period.
- 4. Some curriculums show moderately better or poorer retention rates than others (see page 6).
- 5. Between 6% and 8% of an original cohort continue to be enrolled in the tenth semester.
- 6. There is a moderately positive relationship between retention and high school average.
- 7. The recent decline in graduation rates after 4, 5, and 6 semesters has stablized at approximately 5% to 6% after six semesters. This compares with six semester graduation rates of between 13% and 21% for the first five open admissions classes.
- 8. The asymptotic cumulative graduation rate (i.e., the cumulative rate after 12 semesters) appears to be approximately 25%.
- 9. Some curriculums show better or poorer cumulative graduation rates than others (see page 8).
- 10. There is a moderately positive relationship between high school average and graduation rate. Students with high school averages of 75% or above have twice the chance of graduating by the end of twelve semesters, than students with high school averages below 70%.



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- 11. There are no consistent differences between Spring and Fall classos with respect to graduation rate.
- 12. If college "success" is defined as the proportion of students graduating plus the proportion still enrolled, no curriculum group appears to show consistently higher success rates, while data processing and liberal arts exhibit a tendency for somewhat lower than average success rates (for classes entering between Fall 1972 and Spring 1974).
- 13. The introduction of the B+, C+, D+ grade has had no effect on the proportion of students receiving passing grades (D or higher), or on the proportion achieving satisfactory academic standards.
- 14. Some courses have shown noticeable changes in the proportion of passing grades earned in comparison with Fall 1977 (see page 14).
- 15. Proportions of passing grades ranged from low proportions of 43% and 46% in mathematics and business administration respectively, to high proportions of 85% and 81% in education and psychology respectively. (See page 14 for a possible influence on the mathematics proportion.)
- 16. Forty-four percent of all students failed to attain satisfactory academic standards at the end of the Fall 1978 semester, compared with 43% in Fall 1976 and 42% in Fall 1977. Of these 44%, 30% involved an unsatisfactory index while an additional 14% comprised students whose indices met the minimum standards, but whose "rates of progress" did not.
- 17. Comparisons among curriculum groups between this year and last year show a high degree of consistency in the success with which different groups achieve satisfactory indices (see page 16).
- 18. In twelve of the curriculum groups rates of failure to achieve satisfactory standards are seen to reach the level of 50% or higher.
  - Note: Attrition and graduation statistics are based on cohorts of students entering B.C.C. as regular matriculants (i.e., excluding such special matriculants as College Discovery students). Future reports will report the progress of College Discovery students separately.

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Attrition and Student Progress at Bronx Community College for entering classes: Fall 1972 to Fall 1976 (progress to Fall 1978)

## Introduction and Methodology

This annual report extends the last attrition and progress report, dated June 1978, to include the experience of students, entering between Fall 1972 and Fall 1976, up to the beginning of the Fall 1978 semester. Thus, for the class which entered in the Fall of 1972, this report will give statistics on graduation, attrition, and continued enrollment to the beginning of the 13th semester. (Student groups entering more than 12 semesters earlier than the most recent Fall entering class, have been dropped from these analyses. Thus for the thirteen semester progress of classes entering from Fall 1970 to Spring 1972, readers are referred to previous Attrition and Progress Reports.) In previous reports, statistics about accumulated college credits earned and grade point averages were also reported. These will no longer be reported. In their place data will be reported to indicate the degree to which students have met recent progress and retention standards. These data are given in Table 35 for the students enrolled during the Fall 1978 semester. An analysis by curriculum groups, while not shown in the Table, is available separately at the Office of Institutional Research.

Progress analyses are given for each entering class by both curriculum group and three high school average groups within curriculum groups, as well as for a group of students whose high school average could not be determined.

An entering class is defined as all regularly matriculated students. 1 This excludes all categories of special matriculation such as College Discovery. Students who enter in a special matriculated status and then acquire normal matriculated status are not included in the report. If a student entered in a non-matriculated tatus and later graduated, this student is not part of the graduation statistics reported in the tables of this report, since the student was not part of the original entering class cohort (which by definition, must consist of regularly matriculated entering students). This is particularly significant in the case of the Nursing curriculum where many students enter as non-matriculated students and later become matriculated. (Until recently, changes in Nursing curriculum matriculation status codes, and changes in student matriculation status had made it difficult to obtain "clean" statistics on the attrition and progress of Nursing students. This led to elimination of the Nursing curriculum from these analyses. However, an improvement in the situation allows us to include the Nursing curriculum in these reports, beginning with the class entering in Fall 1975).

Attrition is seen as the proportion of an original cohort of enrolling students <u>not</u> enrolling in subsequent semesters, taking graduation proportions into account. The interpretation is unambiguous when an entire
entering class is considered, but further clarification is necessary when
individual curriculum groups are considered separately. For example, if
80 students constitute the entering cohort in a given curriculum, and 60
students are found in the curriculum the following semester, we report a

Entering class cohort sizes reported herein may differ from the Registrar's official Form A figures by around 10%. The computer program is being rewritten to produce greater agreement.



"ruturn rate" of 75%. Actually some of the students may have transferred into the curriculum from other curriculums, but since they were part of the original entering class cohort, and are now registered in the curriculum in question, they become part of the "return group" for this curriculum. Thus while the return rate for all curriculums combined is unambiguous, the rate for individual curriculums must be interpreted in light of the above. This also explains the occasional appearance of a return rate, in the early semesters, of greater than 100%, in a few curriculum areas. (More students transferred into the curriculum, than transferred out or dropped out.)

It is also important to remember that many of the students who leave B.C.C. before graduating actually continue their education by transferring to another college, so that the attrition rate cannot be considered a "drop-out" rate. An Office of Institutional Research study following-up all students leaving B.C.C. in 1975 and 1976 found that 48% of the non-graduates continued their education in another school or college immediately after their departure from B.C.C. (based on a representative sample of students responding to a mailed questionnaire).

Not all B.C.C. curriculum areas are reported individually. Curriculum areas have been included in this report by virtue of size or to improve the representativeness of the sample studied. However, statistics given under the heading of "All Curriculums Combined", include all curriculum areas, without exception.



Thus, our retention statistics may be lower than those reported by the C.U.N.Y. Office of Program and Policy Research. The latter Office has the capability of tracking students transferring from one C.U.N.Y. unit to another, and of including these students as "returnees." For example, we report the 4th semester return rate for the class of Fall, 1970 as 59%, while the Office of Program of Policy Research estimates a "net retention rate," for the same class, of 66% (Lavin, June '74).

Graduation rates are obtained by dividing the number of students graduating in a given curriculum by the number of students who enrolled in the curriculum upon entry. These rates, therefore, should be taken as estimates, since students graduating from a curriculum which was not theirs upon entry, are included in the graduation rates reported. The graduation rates reported herein tend to be slightly lower than the "true" rate by approximately 2%-3% after 10-11 semesters, as indicated by a recent verification study conducted by this Office. 1

In making judgments involving the differences between two proportions, several principles should be borne in mind: a given difference is "more meaningful" if it occurs near 0.0 or 1.0, than if it occurs near 0.50, i.e., the difference between 0.05 and 0.15 (0.10) is "more meaningful" than the difference between 0.45 and 0.55 (also 0.10); proportions based on larger samples are more reliable than proportions based on smaller samples; proportions based on groups of less than 20-25 should be interpreted with caution.

Finally, discrepancies of one or two percentage points in totals are frequently due to rounding prior to addition.

### Attrition, Retention, Graduation

Tables 1-24 are the basic tables showing the proportions of originally enrolled matriculated students in eleven curriculum areas returning to

The computer program appears to fail to identify a small fraction of the graduate group as contained on official lists. The program is being rewritten so that all graduates included in the cohort will be accounted for (2% - 3% = 10% of .24 the mean graduate rate after 11 semesters. See p. 11). Also, for the last two graduation periods, TOTAL graduation rates are based directly on official Registrar records while rates for individual high school average groups are taken from computer processed reports. Therefore, in some cases the TOTAL graduation rate may be seen to exceed any of the individual rates for any high school average group, i.e., Table 21 (continued), for Fall 1973.



B.C.C. each semester, the proportions graduating, and the proportions returning in the Fall of 1978 in a matriculated or non-matriculated status. Leach entering class is subgrouped by high school average and a group for which high school averages were not available. Tables are presented separately for the following curriculums: business accounting, business administration, business retail, business secretarial, data processing, chemical technology-pre pharmacy-plastics, engineering science, engineering technology, medical laboratory, liberal arts, and nursing. Tables 1 and 2 combine all B.C.C. curriculums (not merely those represented by Tables 3-24).

The new trend which began to appear with the Fall, 1974 class and first noted in last year's report, to wit, that there is a noticeable decline in the proportion of students returning for their third and fourth semesters (over all curriculums combined) is supported by new data for the classes entering in Fall 1976 and Spring 1977. Third and fourth semester re-enrollments for the Spring 1977 class (over all curriculums) are seen to be 53% and 38% respectively, among the lowest return rates since 1970. The third semester return rate for this class appears to have reached a record low. Further, only 28% of the Spring 1976 class, and 29% of the Fall 1976 class are seen to have returned for the 5th semester, (after 0.5% and 1% graduation rates respectively, following the 4th semester). These are the lowest 5th semester retention rates of all



The proportion returning for any semester in any curriculum is arrived at by dividing the number enrolled by the number in the entering class group. The enrolled group may consist of both original enrollees and students transferring into the curriculum from other curriculum areas (provided they are from the same entering class).

In the nursing curriculum it had been found in the past that a great many students entered B.C.C. in a curriculum other than nursing, or in a matriculation status other than full matriculation, and then transferred to nursing. This tended to reduce the interpretability of nursing progress statistics. Therefore, this curriculum has not been included in most previous reports. However, starting with the Fall 1975 entering class, all students in the nursing program entered in a category called "pre-nursing", and it is hoped that this will allow for the collection of more interpretable statistics.

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entering classes since Fall, 1970. Prior to Fall 1974, fifth semester return rates ranged between 39% and 47%, End of fourth semester graduation rates were generally higher as well.

Considering trends in the individual curriculum groups separately, for Fall 1974 to Spring 1977 entering classes, it is found that third semester retention rates are somewhat stronger than "average" in business administration (63%), engineering science (60%), and nursing (63%). None of the curriculum groups are markedly below "average".

With respect to <u>fourth semester</u> retention rates the same three curriculum areas as listed in the previous paragraph show "above average" strength, along with data processing. Again, none of the curriculum groups is <u>markedly</u> "below average".

With regard to <u>fifth semester</u> retention rates, only the business administration and nursing curriculums show "above average" retention rates while engineering technology shows a somewhat lower than average rate. However, even for business administration and nursing the mean fifth semester retention rate is 37% (for each), after a post 4th semester mean graduation rate of approximately 1% in each curriculum.

The inescapable conclusion, therefore, is that for practically every curriculum, and for the College as a whole, approximately two thirds of entering students have either a)dropped out b)temporarily discontinued enrollment, or c) transferred, by the beginning of the fifth semester. That most of these students have either dropped out or transferred is indicated by the fact that retention continues to fall for subsequent semesters.

These generalizations are based on the <u>unweighted mean 3rd</u>, 4th, and 5th semester retention rates for classes entering from Fall 1974 to Spring 1977.



Despite this tendency for a decline in early semester retention rate, there has been little change in the long term rate, For example, the 10th semester retention rate does not vary outside of the 6% to 8% range.

Retention rates are also seen to be moderately related to high school average group. This is particularly true at the <u>fifth</u> semester, after graduation rates are taken into account, although a few exceptions still remain, mainly in the loss of the expected difference in rates between the two lower high school average groups.

With regard to graduation rates, it appears that the <u>decline</u> in the rate of graduation, at least after 4,5, or 6 semesters, has stablized at approximately 5% after six semesters, over all curriculums (Table 1). (<u>There is reason to believe that the graduation statistics reported herein slightly underestimate the actual rate. It is estimated that the effect is of the order of 2%-3% after 10 semesters. Thus, after 6 semesters as in the case just cited, a more accurate rate of graduation would approximate 6%, rather than the 5% as computed. It may be important to bear in mind this tendency to compute slightly under estimated graduation rates while reading the following sections on graduation.)<sup>2</sup> This compares with six semester graduation rates of from 13% to 21% for the first 5 open admissions classes.</u>

Some of the decline in graduation rate may be due to a slight tendency for classes entering in the earlier years of open admissions (1970-1973) to



based on anlaysis of the data for all curriculum groups combined.

<sup>&</sup>lt;sup>2</sup>also see footnote on page 4.

show a slightly smaller proportion of students enrolling with general high school averages below 70%, as compared with the classes entering in 1974 and 1975. However, this tendency is not sufficiently sharp to explain the dramatic differences in the proportions of students graduating, between the entering classes of 1970-1973 and the entering classes of 1974 and 1975 (up through the end of six semesters). Moreover, the prospects for the latter classes to "catch up" by showing larger comparative rates at the end of subsequent semesters does not appear to be realistic, since there appears to be little difference between the earlier and later entering classes in the proportions of students returning for the 7th semester. The graduation rate decline, therefore, remains inexplicable.

In terms of differences and trends among the curriculum groups, the pattern observed for end of 12th grade graduation rate (which may be considered "final") for the class of Fall 1971, very closely matches the pattern observed for the class of Fall 1972. In the former case the total graduation rate was 21.3%; in the latter case the corresonding figure is seen to be 22.8% (Table 25). Moreover, business retailing, data processing, and the chemistry related curriculums continue to show weaker graduation rates, particularly in comparison with such curriculums as liberal arts and medical laboratory technology which have exhibited somewhat higher 12 semester graduation rates, for the Fall classes entering from Fall 1970 to Fall 1972 (Table 25 and corresponding tables in prior reports.)



Data for the pre nursing/nursing curriculum are effective retroactive only to the Fall 1975 entering class (because of unmanageable prior data) so that consistent trends are not yet discernible. However, it is seen that for the four entering classes between Fall 1975 and Spring 1977, fourth semester retention rates have been 67%, 39%, 49%, and 57% respectively, which are slightly higher than the comparable rates for the college as a whole.

Lavin et.al., have reported that 20% of students <u>nationally</u> who could be considered equivalent to our open admissions students (i.e., with high school averages less than 75%), graduate from their community colleges after <u>eight</u> <u>semesters</u>. By comparison, while the eight semester graduation rate for B.C.C. students with high school averages below 75% was approximately 20% for the first open admissions class (1970), graduation rates for this group of students in subsequent entering classes fail to reach this "national standard", even when a 2%-3% correction factor for under-estimation is applied to the B.C.C. rates. However, the composition of Lavin's national sample of equivalent open admissions students is not clear and, therefore, it may not be possible to make meaning-ful comparisons.

The positive and moderately strong relationship between high school average and graduation rate continues to be confirmed. With almost no exception, students with high school averages of 75% or above, within every entering class,



l David Lavin, Richard D. Alba, and Richard A. Silberstein, "Open Admissions and Equal Access, a Study of Ethnic Groups in the City University of New York", Harvard Educational Review, Vol. 49, No.1, February 1979, 53-92.

show higher rates of graduation than students with averages between 70% and 74%, and students in the latter group show higher rates than students with averages below 70%. For the six classes which have attended B.C.C. long enough to produce end of twelve semester graduations (Fall 1976 through Spring 1973), it may be seen that students with high school averages of 75% or above have almost twice the chance of graduating from B.C.C. by the end of twelve semesters as students with averages below 70% (that is to say, the generalized graduation rate of the former groups is almost twice that of the latter.)

Spring and Fall entering classes do not show consistent differences in graduation rates. For example, at the end of ten semesters Fall entering classes from 1970 to 1973 show the following rates respectively: 26.2, 20.3, 21.4, 20.1. These compare with Spring entering class rates, from 1971 to 1973, as follows: 19.9, 25.4, 21.1. (Tables 25-27, and previous corresponding Tables.)

Tables 25-33 give the proportions of each curriculum group, within each entering class, graduating at the end of the fourth and subsequent semesters (consult previous years' reports for corresponding data for classes entering from Fall 1970 to Spring 1972).

When all curriculums are combined, including those not reported separately in this report, the mean cumulative proportions of students for all thirteen entering classes (Fall 1970 to Fall 1976) graduating at the end of four and subsequent semesters are as follows:



 $<sup>^{</sup>m l}$  See footnote on following page for definition of "mean" as used.

End of semester	(Estimated) <sup>1</sup> Mean Cumulative Proportions Graduating (Over All CurriculumsCombined)	Number of classes
. 11	.24	6
10	.21	7
9	.19	ų.
8	.17	9
7	.14	10
6	.11	11
5	.06	12
4	.03	13

The above Table indicates, for example, that for the thirteen classes entering B.C.C. between Fall 1970 and Fall 1976, the average graduating rate after <u>four</u> semesters is three percent; that for the eleven classes entering between Fall 1970 and Fall 1975 the average graduating rate after <u>six</u> semesters is <u>eleven percent</u>, etc. <u>The asymptotic graduating rate after twelve semesters is approximately 25% to 26%.</u>

When compared to the comparable Table prepared for the previous report, the above Table confirms the trend toward the decline in graduation rate alluded earlier, as estimated mean graduation rates after 5 through 9 semesters are seen to be lower than the (median) rates reported last year.

In interpreting graduation statistics for B.C.C. two conditions should be borne in mind. The first deals with the fact only students who entered B.C.C. in a <u>regular matriculated status</u> are included in the study. Thus, to the extent



Prior to this report, median cumulative proportions have been reported. Because of the progressive dropping off of the earliest class each year for this report, new medians become difficult to estimate. Hence new estimated means have been computed from prior medians, by adding the new proportion to N x Median and dividing by N + 1. It is believed that only a minor distortion will result and this practice will continue in the future.

that graduation rates for College Discovery students and other special matriculants differ from regularly matriculated students, the rates reported here would not represent the achievement of a total entering cohort. One B.C.C. study comparing College Discovery students with regularly matriculated students on graduation rate, disclosed a tendency for College Discovery students to graduate at slightly higher rates, but this has not held consistently for all entering classes examined, and thus distortion is considered minimal.

Another consideration is that a significant proportion of students "dropping out" of B.C.C. actually continue their education within a one year period at other institutions, mainly other C.U.N.Y. units, and a not insignificant proportion of these students may be expected eventually to obtain the associate or bachelor degree. For example, it has been found that 48% of all students who left B.C.C. during the calendar years 1975 and 1976 continued their education within 6 months of leaving the College. The variability in transfer rate has not been closely monitored, and the relationship between rates of transfer and graduation is unknown. If these rates have been increasing recently, it may account, at least partially, for the recent decline in graduation rates.

If college "success" is defined as the proportion of students graduating plus the proportion still enrolled at the college (retention) it may be seen from Tables 25-33 that, for classes entering between Fall 1972 and Spring 1974, no curriculum group appears to show a consistently higher success rate. On the other hand, data processing and liberal arts exhibit a tendency for a somewhat lower than average success rate.

<sup>1&</sup>quot;Former-student perceptions of B.C.C. and their post B.C.C. academic and employment experiences; a follow up study for the years 1975 and 1976." B.C.C. Research Report 1-78, March 1978.



Finally, in assessing graduation rates at B.C.C. some anchoring point, or basis for comparison, should be established. If the national graduation rate at community colleges, for students comparable to the B.C.C. student body, is taken as a standard, a meaningful assessment might be made. It has been shown carlier (p. 9) that the <u>eight semester</u> graduation rate for B.C.C. is somewhat below a <u>not too well defined</u> national standard, making interpretations treacher—ous. Clearly there is a great need for more sharply defined national cohorts and more abundant progress statistics for them, if local relative progress is to be assessed with any degree of confidence.

### <u>Grade Distributions</u>

The current report provides grade distributions for a sample of courses or course groupings, for the end of the Fall 1978 semester (Table 34). The Fall 1978 semester constituted the fifth semester under the progress standards promulgated by the Board of Higher Education in 1976.

Table 34 indicates that of the 26,652 grades issued to approximately 7000 students at the end of the Fall 1978 semester, 63% were passing (A-D), 6% were failing (F grades), 20% were withdrawals and 10% were incompletes. This grade distribution is identical to that reported in Fall, 1977, despite the fact that the 1978 grades were based on a new B+, C+, D+, grading system designed to give students a better chance to earn slightly higher indexes.



While the college-wide distribution of passing and failing grades remained unchanged, a number of individual curriculums do show changes in the proportion of passing grades of more than 5% since the Fall 1977 semester. For example, the following courses show increases in passing grades by more than 5%: education (11%), psychology (13%), RDL (7%); while the following show decreases in passing grades: business administration (8%), data processing (11%), political science (14%), shorthand (13%), sociology (7%). Education and psychology show the highest proportions of passing grades (85% and 81% respectively), while mathematics and business administration show the lowest proportions of passing grades (43% and 46% respectively). However, in the case of mathematics 14% of the grades awarded were in the realm of "incomplete" so that some of these may eventually be translated into passing grades.

# Academic Indices and Rate of Progress

Table 35 shows the number and proportion of students at five credit attempted levels who either failed to attain the standard for a satisfactory academic
index, failed to maintain a "satisfactory rate of progress", or failed to meet
both standards at the end of the Fall 1978 semester. The standards used were
those in effect at C.U.N.Y. during the Spring 1977 semester.

It is recognized that "rate of progress" is no longer being used as a basis for placing students on probation or for suspension. Never-the-less, it



does provide a somewhat different view of academic progress from that given by the academic index alone, and while there is overlap between the two standards, the evidence is that rate of progress can provide a significant amount of progress data which is partially independent of the index, and therefore, supplementary to it.

The Table shows that at the end of the Fall 1978 semester 2,269 students out of the B.C.C. total of 7,576 (30%) failed to attain a satisfactory cumulative index (which varies according to the accumulated credits attempted). These consisted of 630 students who failed only to achieve the index standard but who otherwise successfully attained the "rate of progress standard", plus 1,639 students who failed to attain either standard. In addition 1,070 students (an additional 14%)failed to meet what had been the acceptable rate of progress standard (also a function of accumulated credits attempted), even though their indices were satisfactory. Together it is seen that 44% (3,339 students out of 7,576) may be considered as not having made satisfactory progress during the Fall 1978 semester. This total percentage is 1% higher than the corresponding percentage for Fall 1976 and 2% higher than that for the Fall 1977 semester.

Thus it appears that the grading reform (introduction of B+, C+ and D+ grades for Fall 1978 grading) did not succeed in reducing the proportion of students failing to meet either the index or the rate of progress requirement. However, the <u>over-all</u> pre and post reform mean student indices were not computed, so that the general effect of the reform on the index cannot be clearly deduced.



Also, any conclusion about the effect of the reform on the index distribution would have to take into account student differences prior to and after the implementation of the reform. In any event, the proportion of students failing to meet either the index standard only, or both index and rate of progress standards together, has not changed markedly since Fall 1976, although an increase of 2% is seen over the most recent one year period, that is, between Fall 1977 and Fall 1978.

The Table also suggests that there is a slight to moderate relationship between failure to meet the index requirement and the level of cumulative credits attempted. This is understandable since the criterion for the achievement of a satisfactory index rises with the cumulative credits attempted.

In comparing success in achieving satisfactory indices among the twenty curriculum groups studied, a high degree of consistency with last year's findings is seen. The highest rates of index non-attainment are seen in business teaching (39%), retail business management (38%) and data processing (37%), while the lowest rates are seen in the U.F.T. teacher associate program (10%), nursing (16%) and chemical technology (20%, with only 15 students entering into the computation).

If either index or rate of progress standards, or both, are considered for non-freshmen, it is found that most curriculums show rates of "failure to attain achievement standards" which reach or exceed 50%. These are as follows: data processing (59%), business teaching (57%), liberal arts-science only (57%),

Table not shown; available in Office of Institutional Research.

performing arts and music (56%), secretarial studies (55%), retail business management (54%), chemical technology (53%), engineering science (52%), medical laboratory technology (52%), pre-nursing (52%), pre-pharmacy (51%), and business administration (50%). The curriculums showing the lowest "failure to attain standards" rates are nursing and teacher's associate, with rates of 36% and 28% respectively.

Freshmen vs. Other than Freshmen comparisons cannot be meaningfully made since progress rates are not computed for students who have not accumulated or attempted 12 or more credits. It may be seen from Table 35 that only 1,439 of the 1,983 freshmen had accumulated or attempted 12 or more credits by the end of their first semester (a higher percent than last year (64% and 73% respectively).

Table 1. Percent returning for subsequent semesters, or graduating, by entering class (Fall)

All Curriculums Combined and High School Average. All Matrics (excluding C.D. and Special Matrics).

z Collicatoria Complied											L		1 4	
Entering Class and	1	RET	RET	RET		RET		RET		RET		RET		· -
High School Avernge	Orig	2nd	3rd	4th	1	5th		6th		7 th		8th		
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL, 1972					T					[				
75% +	591	83	72	60	7	47	_6	36	9	20	3	14	3	
70%-74.9%	570	74	63	54	4	40	3	32	· 5	20	3	13	3 _	
Under 70%	656	77	65	51	1	42	1.	34	4	20	2	13	2	
Undet. Av.	663	79	66	57	2	48	4	38	6	27	5	18	4	
TOTAL	2480	78	66	55	3	44	4	35	6	21	3	14	3	
FALL 1973			<del>                                     </del>	:					i — —		_			
75% +	622	80	70	59	4	41	5	33	8	18	5	13	2	
70%-74.9%	682	79	68	56	1	41	3	31	7	17	3	12	2	
Under 70%	817	75	65	53	1	. 40	2	31	4_	18	2	15	2	
Undet. Av.	389	86	66	59	4	48	3	41	4	27	4	21	3	·
TOTAL	2510	79	66	56	2	41	3	33	6	19	4	15	2	
FALL 1974							ì							
75% +	696	78	62	54	1	36	3	32	5	19	2	17	3	!
70%-74.9%	658	73	51	42	0	28	1	25	2	14	1	12	2	
Under 70%	1128	75	56	44	1	28	ō	24	2	15	1	14	2	
Undet. Av.	716	80	63	. 55	1	41	2	33	3	21	2	13	4	
TOTAL	3198	76	58	48	1	32	1	28	3	17	2.	-14	3	
FALL 1975			<del>                                     </del>		<del>                                     </del>					M NM	_		<del>                                     </del>	
75% +	717	79	57	48	0	36	1	29	6	17 1				
70%-74.9%	736	74	50	43	1	27	1	19	2	10 1			_	
Under 70%	1022	75	52	44	0	26	0	19	2	13 2			!	1
Under. Av.	300	78	54	44	3	35	3	30		23 2	1			
TOTAL	2775	76	53	46	1	30	1	23	3	14 2		-	1	
FALL 1976		1				M NM					•		İ	<u> </u>
75% +	1008	78	54	44	1.	32 1	1				1		<del>                                     </del>	<del>;                                    </del>
70%-74.9%	579	78	52	_ 39	.0	24 2								
Under 70%	440_	74	48	38	1	18 3	1				,			
Undet. Av.	179	72	70	66	4	36 3								
TOTAL	2206	77	53	43	$\frac{1}{1}$	27 2		_			1		}	$\overline{\Box}$
FALL 1977			M NM		1	1		-			i	,		!
75% +	-  <del>-</del>			-	1									1
70%-74.9%		:	T	-		1			]			T		1
Under 70%	<u> </u>		<del> -</del> .	٠.	<del>                                     </del>			_	]	j				T
Undet. Av.		Ĭ,	1	-	‡	F	T				_			1
TOTAL	1	1	1.	;	1	1	<del>                                     </del>			, .	1	-	<u> </u>	T
<del></del>		<del></del>			1	<u> </u>	<u> </u>				1			l

Table 1. (continued)
All Curriculums Combined

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

RET		RET				RET		RET				]	
9 th		10th		11th		12th							
SEM	GRAD	SEM	GRAD	SEM	GRAD.	SIM	GRAD	SEM					
			<u> </u>					M_ NM	_		]		
9	1	8	1	6	0,5	3	0.5	0 2	,	•			
7	2	6	1	3	0	2	0.5						
7	1	7	1	5	0	3	0	_			!		
13	3	9	1	7	0,5	7						<u> </u>	
9	2	7	1	5		4	·				Ì		
	<del>                                     </del>		· .	M NM			<del></del>				<u> </u>		
9	1	6	1	<del></del>					_			<del>                                     </del>	
	1		1										
	<u> </u>		,		;								<del></del>
	1 7 -		,	-			i	<del>                                     </del>	<del></del> -		<del>                                     </del>	1	
	<del></del>		1		_	<del>                                     </del>					<del> </del>	<del>                                     </del>	
	<del>_</del>						<u></u>				<del>                                     </del>	† <del></del>	-
+	<del>-</del>		<del> </del>			<del> </del>	<u>-</u>	i			1	<del> </del> -	┴▗▃╌╺╌ │
	<u> </u>		<del></del>	1		1	<del>                                     </del>	<del> </del>	· ·	<del>                                     </del>	<del>                                     </del>	╁	$\vdash$
	Ì───	<u>}</u> I		<del>-</del> -	<del></del>		<u> </u>	<del>-</del>		<del>                                     </del>	<u> </u>	-	1
_			<del>                                     </del>		<u>'</u>	<del>                                     </del>			**************************************	- <del></del>	والمتهومة عبيت	<del>}</del>	<u></u>
	<del>                                     </del>										·	10	<u></u>
<del> </del>	<del>                                     </del>					+		<del></del>		-	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>
<del>                                     </del>	<del></del>					<del></del>				1			<del>                                     </del>
					-	<del>                                     </del>				<del>                                     </del>	<u> </u>	╁─	<del>                                     </del>
<del>                                     </del>	<del>]                                    </del>		<del>                                     </del>			<del>∤</del>				<del>                                     </del>		<del>                                     </del>	1
<del>                                     </del>						<del>                                     </del>					<del>                                     </del>	-	<u>'</u>
<del></del> -	<del> </del>		<del>                                     </del>	<del>'                                    </del>		1					<u> </u>	$\vdash$	<del>:                                    </del>
<del>                                     </del>	<del>                                     </del>	<del> </del> -	<del> </del>				<u>r</u>				<del>                                       </del>		<del>†                                    </del>
<del>                                     </del>	<del>                                     </del>			<del>[ .</del>	<u>'</u>	<del>                                     </del>	<b>i</b>			<del>                                     </del>	<del> </del>		<del>;</del> -
	<u> </u>			<del>                                     </del>					_	1		1	<del> </del>
<del>                                     </del>	<u> </u>		<del></del>	_	<del></del>	<del>i                                     </del>				<del>                                     </del>		<del>                                     </del>	<del>'</del>
<del>                                     </del>			<del>                                     </del>	-	<u>!</u>	<del>                                     </del>	<del>-</del>				<u> </u>	<del>                                     </del>	<del>i                                    </del>
<del>                                      </del>	<del>  -</del>		<del> </del>	<u> </u> 	<u> </u> 	<del>†                                     </del>			_	<del>                                     </del>	-	<del>                                     </del>	<del> </del>
<del>                                       </del>	<del>  _</del>		<u> </u>		-	<del> </del>	<del> </del>			<del>i                                    </del>	<u> </u>	<del>                                     </del>	<del>:</del>
<del>                                     </del>	<del>. </del>		<del> </del>	<del>                                       </del>	<b>  –</b> –	1,	<del></del>			<del>                                     </del>	<del> </del>	<del> </del> -	<del></del> -
<del>                                     </del>	<del>-</del> -		<del> </del>	<del>                                     </del>		ì	<del>  -                                   </del>		·	├──	<del>i                                    </del>	<del>                                     </del>	i
<del> </del> -	<del>                                     </del>		<del> </del> -	<del> </del>		1		<del>   </del>		+	<del>                                     </del>	<del>                                     </del>	<u>:</u>
<del> </del>	<del> </del>		<del></del>	-	<del>-</del>	<del>                                     </del>		-		┼	ī		!
<del> </del> -	<del>  -</del>		<u> </u>	<del>                                     </del>		1	<del></del> -			+-	<del> </del>	_	
<del>                                      </del>			<u> </u>	<del>                                     </del>		<u> </u>		1		<del> </del>	<u> </u>		: : 2(
	9th SEM  9 7 7 13 9 6 8 15 9 M NM 1 7 1 4 1 7	9 th SEM GRAD  9 1 7 2 7 1 13 3 9 2  9 1 6 1 8 0 15 1 9 1 M NM 1 7 1 4 1 7 1 11 1 7	9th GRAD SEM  9 1 8 7 2 6 7 1 7 13 3 9 9 2 7  9 1 6 6 1 4 8 0 5 15 1 14 9 1 6 M NM 1 7 1 4 1 7 1 11 1 7	9th GRAD SEM GRAD  9 1 8 1 7 2 6 1 7 1 7 1 13 3 9 1 9 2 7 4 9 1 6 1 6 1 4 1 8 0 5 1 15 1 14 1 9 1 6 1 M NM 1 7 1 1 11 1 1 7 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 11 1 1 7 1 1 1 1 1 1 7 1 1 1 1 1 1 1 1 1	9th GRAD SEM GRAD SEM  9 1 8 1 6 7 2 6 1 3 7 1 7 1 5 13 3 9 1 7 9 2 7 5 M NM  9 1 6 1 0 5 6 1 4 1 0 4 8 0 5 1 0 3 15 1 14 1 0 10 9 1 6 1 0 5 M NM  1 7 1 7 1 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 7 1 1 1 1	SEM   GRAD   SEM   GRAD   SEM   GRAD	9th GRAD SEM GRAD SEM GRAD SEM GRAD SEM  9 1 8 1 6 0,5 3 7 2 6 1 3 0 2 7 1 7 1 5 0 3 13 3 9 1 7 0.5 7 9 2 7 1 5 1 4	9th	9th   GRAD   SEM   M. MM   M.	9th   10th   11th   12th   13th   SEM   GRAD   SEM   GRAD   SEM   GRAD   SEM   GRAD   SEM   GRAD   SEM   SEM	9th GRAD SEM GRAD SEM GRAD SEM GRAD SEM	SEM   GRAD   SEM   M. MM   M. MM   M. MM   M.	9 th   10 th   11 th   12 th   13 th

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All Carriculums Combined

Percent returning for subsequent semesters, or graduating, by entering class (Spring)

and High School Average. All Matrice (excluding C.D. and Special Matrica). Entering Class and RET RET RET RET RET RET. RET 2nd 3rd 4th 5th 6th 7th 8th High School Average Orig SEM SEM SEM GRAD SEM GRAD SEM GRAD SEM GRAD CRAI Reg SEM SPRING 1973 75% + . 25 70%-74.9% 7.3 Under 70% Undet. Av. TOTAL 5.3 SPRING 1974 75% + 50. 70%-74.9% AA Under 70% Undet. Av. 36. 46. TOTAL - 14 SPRING/1975 NM 75% + 70%-74.9% Under 70% O 14. Undet. Av. TOTAL **3PRING 1976** NM. 75% + 70%-74.9% O Under 70% Û Undet. Av. JATOT. [0.5]**SPRING 197.7** NM М 75% + 70%-74.9% Under 70% Undet. Av. **~100** 100 TOTAL SPRING 1978 NM 75% + 70%-74.9% Under 70% 2" Undet. Av. TOTAL

Table 2. (cont'd)
All Curriculums Combined

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding, C.D. and Special Matrics).

			<del></del>	TTOEUEC.	VYY 11	MELLES	Ceveran.	ING, C.D.	dila .	Speciar t	tarr rea	۱.		
Entering Class and	RET		RET	,	RET "	Ī	RET				l		i	
High School Average	9th		10th		llth		12th							
<del></del> -	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM		_		, .			
SPRING 1973				1			M NM							
75% +	8	2	7	2	3	n	0_4		·	•	i			
70%-74.9%	11	2	6	1	4	0	0 3			٠.				
Under 70%	11	1	8	1	6	1	0 4							_
Undet. Av.	17	2	10	_ 1	15	_1	0 10							
TOTAL	11	2	8_	2	6	l1_	0 5							
TOTAL SPRING 197 4			M NM											
75% +	10	1	2 8				<u></u>			-				
70%-74.9%	8	2	0 8				i			•	<u> </u>			
Under 70%	10	1_	0 7			·								
Undet. Av.	12	2	0 8			]								
TOTAL	10	2	0 8							i		,		
SPRING 1975		<u> </u>			}	<u>                                     </u>					{	,		· ·
75% +													i	
70%-74.9%		<u> </u>							_					
Under 70%								,						
Undet. Av.														
TOTAL					•		, .			·		·		
SPRING 197 6			•						-					
75% +							<b>]</b>			<u> </u>				
70%-74.9%			•											
Under 70%		*										·		
Undet. Av.	<u> </u>													
TOTAL	<u> </u>						<u>.</u>							1
SPRING 1977	_	<u> </u>									<u> </u>			<u> </u>
75% +		<u> </u>			<u> </u>	<u> </u>	_						!	<u> </u>
70%-74.9%		1			<u> </u>	,	<u> </u>	<u> </u>						
Under 70%											<u> </u>		<u> </u>	<u> </u>
Undet. Av.							<u> </u>	<u> </u>						<u> </u>
TOTAL			,		<u> </u>					·	<u> </u>			<u> </u>
SPRING 1978	:												'	
75% +	,	<u> </u>								,				<u> </u>
70%-74.9%							· _						i	
Under 70%									_				i	
Undet. Av.							1 .						1	
TOTAL										•				
9									,				<u>-</u>	30
V (7	,	•						•						

Table 3.
Business Accounting

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

								<u> </u>			1		<i>.</i>	
Entering Class and		RET	RET	RET		RET	· · · · ·	RET		RET		RET		
High School Average	Orig	2nd	3rd	4th		5th		6th		7th		8th		
-	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL 1972					<b>T</b> —							_		
75% +	27	78	70	67	0	60	0	52_	22	22	0	19	11	
70%-74.9%	24	96	79	58	0	46	8	29	0	2.5	4	21	0	
Under 70%	24	96	67	50	1	50	0	2.5	0	17	0.	_4	0	
Undet. Av.	19	68	68	47	0	31	11	16	0	21	0	16	0	
TOTAL	94	85	71	56	1	48	4	32	6	22	1	15	3	
FALL 1973	· ·											Γ		
75% +	30	77	50	53	0	27	7	_ 13	0_	13	0	17		
70%-74.9%	·34	71	68	38	0	30	3	15	· 6	6	0	6	0	
Under 70%	'49	<b>5</b> 3	47	39	0	24	0 .	20	6	.6	0 _	8	0	
Undet. Av.	13	100	61	69	0	46	0	23	0	38	0	46	0	
TOTAL	126	69	54	45	0	29	2	17	4	11	0	13	0 1	
FALL 1974														
75% +	37	73	54	49	0	41	5	35	5	25	3	19	5	
70%-74.9%	42	64	45	38	0	27	0	26	5	14	0	7	0	
Under 70%	65	80	61	51	0	28	0	2.3		1.7.		11.	2	
Undet. Av.	25	80	48	3 <u>6</u>	0_	32	8	2.4	4_	20	a	44	4	
TOTAL.	169	75	54	45	0	31	2	27	3		2	16	4	
FALL 1975				l						M NM				
75% + .	41	83	51	39	2	22	2	15	7_	7 0			Ť I	
70%-74.9%	54	74	44	39	4	20	2	11	_ 0	6.0				
Under 70%	91	67	50	47	2	26	0	22_	2_	13 2				
Undet. Av.	15	<b>8</b> 0	53	60	7	27	٥	_ 40	0_	40.7				
TOTAL	201	73	49	44	3	24	1	19	3	12 2	:			
FALL 1976				ł		M NM					_			
75% +	99	77	48	33	2	22 1							[	
70%-74.9%	43	68	44	26	- 0	14 2		_					-	
Under 70%	26	65	42.	3 <b>5</b>	0	31 0	-							_
Undet. Av.	14	79	71	57		<b>36</b> 0			]			·		
TOTAL	182	73	48	34		23 I	<u> </u>				1		} ;	
FALL 1977	<u> </u>	J	M NM											
75% +			i		<u> </u>						1			<u> </u>
70%-74.9%					<u> </u>	<u> </u>	<u> </u>		<u> </u>				!	_
Under 70%	 		<u> </u>	1				***						
Under. Av.	.L		., 4			}		<u> </u>	<u> </u>		_			
TOTAL			·	<u> </u>		<u> </u>					1		3.	
71	<u> </u>	<u> </u>	<u> 1 ·</u>		<u>.                                    </u>		<u> </u>	<u> </u>			1	<u> </u>		<del>~</del>

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Table 3. (continued) Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	RET		RET	<u> </u>	RET		RET		RET	<u> </u>		7	i	
High School Average	9th		10th		11th		12th		13th			1		
	SEM	CRAD	SEM	CRAD	SEM	GRAD	SEM	GRAD	SEM		† <del></del> -	1		
FALL 1972			<u> </u>	<del>                                     </del>	Ì				M NN		1	<del>                                     </del>	<del>                                     </del>	
75% +	4	0	7	0	4	. 0	4	0	0 0					
70%-74.9%	8	0	8	0	8	0	8	0	0 4			<u> </u>		
Under 70%	8	0	0	0	13	0	13	0	0 4			<del></del>		
Undet. Av.	5	0	11	0 .	5	70	5	0	0 5			1		
TOTAL .	6	0	6	0	7	1	7	0	0 3			<u> </u>		
FALL 1973	<del>                                     </del>	<del>                                     </del>		·	M NM	<del></del> -	<del> </del>	<del> </del>	<del>                                     </del>		<u> </u>			
75% +	10	3	7	0	0 7		<del>                                     </del>				1	<del>                                     </del>		
70%-74.9%	1.3	0	6	0	0 0			1	1					
Under 70%	4	] 0	4	0	0 2			1	1			ī		
Undet. Av.	23	0	15	ŏ	0 15		1			-		1		
TOTAL	8	2	6.	ī	0 4			1	İ	-	<b>\</b>			
FALL 1974	M NM				Τ									
75% +	3 3			1		1				_		İ .	İ	
70%-74.9%	0_7		1	· ·		_								
Under 70%	2 6			ĺ	Í	<del>_</del>	<del>                                     </del>	<u> </u>				<u> </u>		
Undet. Av.	0 20							-		**************************************			· ·	- <del></del>
TOTAL	1 8			•	-							•		
FALL 1975														
75% +					1		1							
70%-74.9%								j				1	,	
Under 70%													]	
Undet. Av.													Γ-	[
- TOTAL							[	ļ			]	<u> </u>		
FALL 1976					Γ		<u> </u>							
75% +								i						
70%-74.9%														1.
Under 70%		1												
Undet. Av.	1											1		
TOTAL									l l	,				
FALL 197 7												<u> </u>		
75% +		\						!	-			1 -		í
70%-74.9%				<u> </u>								<u> </u>		<u>!</u>
Under 70%											1	1		
Undet. Av.				<u> </u>	1		ļ					<u> </u>		4
TOTAL		<u> </u>		<u> </u>	1	,				·_•			3.	
33-					<del> </del>							<u> </u>		

Table 4, Business Accounting Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	1.	RET	RET	RET	<u>                                     </u>	Ret		RET		RET	<u> </u>	RET		
High School Average	Orig	2nd	3rd	4th		5th	l	6th_		7th_		8th		
	Rog	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAI	_
SPRING 1973											<u> </u>			
75% +	10	90	80	80	2	60_		60	20	·50	20	20		
70%-74.9%	23	83	57	52		_61	4	48	9	26	4	/ 26	4	
Under 70%	.26 \ ′	65	50 _	31	0	_31	a	23	15_	8	4		0	
Undet. Av.	3 '	100	100	100	0	100	67	67_	33	. 33	33		0	
TOTAL	62	77	63	50	0	50	5	41_	15	23	8	15_	2	
SPRING 1974											Ţ			
75% +	_ 15	100	80	6.7	0	53_	7	34	7_	27	7	13	0	
70%-74.9%	16	_69	56	38	n	_38	6	19	0	19	0	13	0	
Under 70%	37	_81	60	49	0	41	3	24	. 0	27	0	24	3_	
Undet. Av.	27	63	. 59	48	11	44	4	45	7	30_	11	7_	4	
TOTAL	95	77	62	49	3	43	4	31	٦	31	26	16_	2	
SPRING 1975					<u> </u>		1					M NM		
75% +	35	72	60	49	0	34	1 3	26	0	14	0	14 0		
70%-74.9%	19	68	53	16	0	26	16	16	Ω	5	5	0 0		
Under 70%	37	75	60	36	0	41	3	16	3	8		80.		
Undet. Av.	27	93	82	Z0	4	63	11_	37_	0	33	7	7 0	f	
TOTAL	118	77	64	.44	^1	42	7	24	1	. 15	4	9 0		
SPRING 1976					<u> </u>			M NM						
75% +	20	85	85	65	0	60	5	40 5			-		Ī —	
70%-74.9%	16	57	38	19	0	13	o	6 6						
Under 70%	32	65	53	34	0	. 28	0	25 3	_		1			
Undet. Av.	5	60	60	60	0	80.	0	20 0					_	
TOTAL	73	69	59 ·	41	0	37		25 4				Ī		
SPRING 197.7				M MM			1					1	,	
75% ÷	27	63	52	44 0			1			_	7			
70%-74.9%	23	52	35	26 0							•	T		
Under 70%	0 .	0	0	0 0	i		1		1		1			
Undet. Av.	3	>1.00	<b>&gt;</b> 100	<b>7</b> 100 0			,						<del>                                     </del>	
TOTAL	53	72	51	42 0			1		1		<u> </u>			
SPRING 1978		M NM			1		<del> </del>	<del>                                     </del>	<b>—</b>				,	
75% ÷			}						1		]	i		
70%-74.9%		Ţ					_				i			
Under 70%	<del> </del>	<del></del> -			į į									
Undet. Av.	1								<del>                                     </del>		1	i		
TOTAL	<del> </del>	· -							1		1			
35	1	1 *		<del></del>	<del>i '</del>			<del></del>	<del>i  </del>		+		6	

Table 4. (Cont'd) Business Accounting

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrice).

Entering Class and	RET	<u> </u>	RET	<u> </u>	RET "		RET	ĺ	1	{	1	1	)	
High School Average	9th		10th		11ph		12th							
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM					1		
SPRING 1973				1		,	M NH							
75% +	0	0	0	0	C	0	0 0							
70%-74.9%	22	0	13	4	0	0	0 0							
Under 70%	0	0	0	0	0	0	0 0	_		1 —			<b>†</b>	
Undet. Av.	0.	0	33	. 0	_33	0	0 33			1	Ĭ			
TOTAL	8	.0	7	2	2	3	0 2							<del></del>
SPRING 1974			M NN							<u> </u>				
75% +	13	0	0 7						<del> </del>					
70%-74.9%	13	0	0 0						1	<u>†                                      </u>				
Under 70%	16	3	0 14	i -		,				i		,		_
Undet. Av.	4	<del>  0</del>	0 11			-	<del>                                     </del>		1				1	
TOTAL	12	2	0 10			_				1	1	,		
SPRING 1975							-			1	1	*	i	_
75% +	1	T	<u> </u>		[						1			
70%-74.9%							Ť –				<del> </del>	<del>                                     </del>		
Under 70%		<u> </u>									İ	<u> </u>		
Undet. Av.					,						-	1	1	· · · · · · · · · · · · · · · · · · ·
TOTAL					^		T .					f	,	-
SPRING 1976													]	
75% +										•				i
70%-74.9%							ļ							
Under 70%							1			ļ <del></del> -	į			
Undet. Av.														
TOTAL	_										1			
SPRING 1977								_					İ	
75% +						_				•		[		
70%-74.9%		Ţ				_							1	<u> </u>
Under 70%							1		1		-} -	ļ	<u> </u>	<u> </u>
Undet. Av.			<del>,                                    </del>		]					<b>,</b>	<u> </u>	<u> </u>	Ţ	
TOTAL												ļ		
SPRING 1978	1													
75% +		\ <u></u>											]	
70%-74.9%	-													
Under 70%										-				
Undet. Av.		.					i						[ ]	
TOTAL											1			
		;									Į			<u>38</u>

Table 5. Percent returning for subsequent semesters, or graduating, by entering class (Fall) Business Administration and High School Avarage. All Matrics (excluding C.D. and Special Matrica).

	THE RES	" OCHOOL	WASTASO	· All	MACTICS	Cexciu	uing C.	<u>ս, որս չ</u>	peclal	Matrico	<u>)</u>			
Entoring Class and		RET	RET	RET		RET		RET	·	RET		RET		
High School Average	Orig	2nd	3rd	4th	<del>                                     </del>	5th		6th		7th	_	8th	<del>                                     </del>	
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL 1972														
75% +	30	83	73	53	3		7	27_	7	20	3	17	n_	
70%-74.9%	40	68	68	50	5	33	3	30	3	21 ·	3	10	3	
Under 70%	55	71	53	42	2	39	2	33	2	20	2	11	0	
Undet. Av.	34	88	71	50	0	50	9	29	6	18	3	12	0	
TOTAL	159	76	64	48_	3	39	4	30	4	20	3	12		_
FALL 1973	<del></del>	<del> </del> _			<del></del>									<del>-</del>
75% +	_27	74	64	56	7	45	_ 0	_44	11	19	4	19	4	
70%-74.9%	42	88	78	64	7	43	5	24	5	12	0	7	0	,
Under 70%	49	63	57	39	0	39	6	31	0	26	0	23	2	
Undet. Av.	18	89_	33	44	6	45	6	33	6	17	6	17	0	
TOTAL	136	76	62	51	4	42	4	_32_	4	20	2	16	2	
FALL 1974	1	1		-	1	-	1							
75% +	25	84	68	64	0	56	0	52	0	36	0	24	4	
70%-74.9%	37	68	46.	38	ŏ	28	ő	27	5	16	ŏ	8	3	
Under 70%	65	72	54	45	T0 -	30	0	29	2	22	0	15	.2_	
Undet. Av.	18	7100	117	100	0	83	11	_78_	6	61	6	39	11	
TOTAL	145	81	63	53	0	41	1	49	3	28	3	-18	3	
FALL 1975	1					· ·				M NM				
75% +	52	85	52	46	0	37	0	31	6	17 0				
70%-74.9%	48	73	55	54	2	31	4	23	4	15 2	<u> </u>		1	
Under 70%	95	74	52	44	n	28	0	_21_	1	18 4	1			
Undet. Av.	34	71	53	50	3	21	0	24	0	15 0	1	1		
TOTAL	229	76	52	48	1	30	1	24	4	17 2			ĺ	
FALL 1976						M NM	Ī				i			
75% +	55	87	62	56	1	51 2					1			
70%-74.9%	31	97	68	58	0	32 10					].		1	
Under 70%	14	>100	79	86	<del></del>	36 29					1	1		
Undet. Av.	10	90	80	100		40 10					]			
TOTAL	110	93	67	65	3	43 8							Ī	<u> </u>
FALL 1977			M NM											
75% +			***************************************											l
70%-74.9%			,							45				1
Under 70%			· -			<u> </u>					1	_		ī
Undet. Av.	<b></b>		<u> </u>		i		Ī						$\Gamma$	1
TOTAL	<del> </del>			_	1								1	
					<del>-</del>		1		. –				1	i
0.6	1				•				<del>, ,</del>			19.63	•	

 $\mathfrak{Z}_{9}$ 

Table 5. (continued) Business Administration

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics)

	$\overline{}$			<u> </u>						opuelar		47		
Entering Class and	RET		RET	Ĭ '	RET		RET		RET					_ <del></del>
High School Average	9th		10th		llth		12th	-	13th			<del>                                     </del>	1	
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM			1	-	·
FALL 1972									M NM					
75% +	7	0	7	Q	3	. 0	3	0	0 3			T		
70%-74.9%	6	0	5	0	8	O.	3	0	0 0	Ī -		T		
Under 70%	9	2	7	0	6	0	2	0	0 2			Ţ		
Undet. Av.	6.	0	9	3	9	0	6	0	0 3				7	
TOTAL	7	-1	7	1_	7	2	3	1	0 2	Ì		1		
FALL 1973					M NM				Ī				$\Box$	
75% +	0 19	0	11	4	0 4									
70%-74.9%	0 7	0	_2	Q	0 5								1	
Under 70%	0 12	0	6	0	0 4	i,		1						
Undet. Av.	0 0	0	11	0	0 17		<u> </u>				1			
TOTAL	0 10	1	7	3	0 6		ľ				ŀ	ī	<b> </b>	
FALL_1974	M NM	Ţ					]				]	Ī		
75% +	8 16											1	1	
70%-74.9%	0 8	ſ <u>.</u>					1				,	1	11	
Under 70%	0 9						<u> </u>				or manufacture &	ند د د د د کار منافز در المنافز در المنافز در ا		
Undet. Av.	0 33					-							i	
TOTAL	1 13		1						<u> </u>			•		
FALL 1975													[	
75% +	<u> </u>				<u> </u>		<u> </u>	<u> </u>	1			1	1	
70%-74.9%												1	Ţ	
Under 70%	<u> </u>			•							ļ		<u> </u>	<u> </u>
Undet. Av.	1				<u> </u>		<u> </u>				<u> </u>			i
TOTAL							<u> </u>	<u> </u>				1 .	<u> </u>	<u>i</u>
FALL 1976		<u> </u>			<u> </u>				<u> </u>			<u> </u>	<u>                                     </u>	! .
75% +	<u> </u>			<u> </u>				<u> </u>				!	<b></b> !	<u>į</u>
70%-7′9%											<u> </u>	<u> </u>	<u> </u> !	<u>!</u>
Under_70%				<u> </u>	<u> </u>		<u> </u>	<u> </u>	ļ		ļ	<del> </del>	<u></u> '	
Undet. Av.	<u> </u>								<u> </u>			<u> </u>	<u> </u>	<u> </u>
TOTAL	<u> </u>		_		<u> </u>		<u> </u>		lacksquare		<u> </u>	<u>i</u>	<u>                                      </u>	<u>:</u>
FALL 1977							<u> </u>	Í 	<u> </u>			<u> </u>	<del></del>	
75% +	<u> </u>					_	<u> </u>	<del>  _</del>	<b> </b>		ļ	<u> </u>	<u> </u>	
70%-74.9%	<u> </u>				1					,	<u> </u>		. :	
Under 70%			· -		1		1		<u> </u>		<u> </u>	<del>  _</del>	<u> </u>	
Undet. Av.	<u> </u>				<u> </u>		!				<u> </u>	1	<u> </u>	
TOTAL				<u> </u>				ļ_ <b>_</b>	1	• •	<u>.                                    </u>	!	!	
	<u> </u>	لـــــــــا		)			<u> </u>		<u> </u>	·	Ť.	Ī	<u> </u>	42
. 41	' -	\							•				Ų	- t

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Table 6. Percent returning for subsequent semesters, or graduating, by entering class (Spring) Business Administration and Righ School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and		RET	RET	RET	_} ;	RET		RET		RET	<u> </u>	RET		
High School Average	Orig	2nd	3rd	4th		5th	Ì	6th		7 th		8th		_
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAI	_
SPRING 1973		<u> </u>			_		Ĭ							
75% +	11	64	46	36	_ 0	27	وا	q	0_	'18	9	0_	ا م	
70%-74.9%	25	52	48	40	0	44	а_	2Я	4	20_	4	16	ا م	L
Under 70%	22	68	55	41	0	27_	0	27	0_	27	0_	18	0	
Undet. Av.	15	93	73	67	Z	<b>5</b> 3	20	34_	7	13	0	0	0	
TOTAL	73	66	55	45	11	38	8	_27	3		1 2	11	0	
SPRING 1974							1	·						
7 <b>5%</b> +	12	100	75	_58	0	67	0	25	0	17	1_0_	17	0	
70%-74.9%	17	53	65	35	0	41	0	30_	0	35	10	35	0	i
Under 70%	40	73	68	40	3	30_	1 1	10	0	15	0	10	0	
Undet. Av.	41	_59_	49	39	2	22	5	_15	0_	17	0	15'	0	
TOTAL	110	68.	61	41	2	33	1 3	17	<u> </u>	19	0	16	0	
SPRING 1975	<u>-</u>									}		M NM	}	
<u>75% +</u>	26	73	65	38	0	42	0	35	0	_31	4	19 0		
70%-74.9%	33	82	73	54	0	49	0	33	0	21	6	6 0	1	
Under 70%	59	68	54	36	0	29	2	22	_ 2	14	3	1.2		
Undet. Av.	28	89	75	47	4	46	0	29	0	21	0	21 0		
TOTAL	143	. 76	64	43	^ 1	39	1	28	1	20	5	12 1		
SPRING 1976		· .						M NM						
75 <u>%</u> +	23	65	64	44	0	26	4	17 0	}			1	{	[
70%-74,9%	17	71	71	53	0	35	0	29 0	•			<u> </u>	•	
Under 70%	40	71	_58	33	0	15	0	10 3	<u> </u>					i
Undet. Av.	14	42	36	7	7	0	0	0 0						
TOTAL	94	65	59	35	-i	19	2	14 1		•				
SPR1NG 197.7			-	M NM			}			•				}
75% +	.24	63		29 0				}					_	1
70%-74.9%	12	42	50	42 0	1	-					1		} _	Ī
Under 70%	3	33	0	0 0	1		1	_				Ī		
Undet. Av.	13	>100	<b>≻</b> 100	69 C						_	1		-	
TOTAL	52	69	62	40 0	Ţ			]				)		Г
SPRING 1978		N MM		1	1		]			_		1	•	
75% +														
70%-74.9%	]		,								Ī	1	{	<u> </u>
Under 70%	<del>                                     </del>	!										(		<u> </u>
Undet. Av.		1					T					ŀ		$\overline{}$
TOTAL	_ ~	- <del> </del> -		,	1		1						-1	<del> </del>
	1	1		)	!		/				<del>,                                      </del>		<del></del>	:

Table 6. (cont'd)
Business Administration

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

RET " Entering Class and RET RET RET High School Average 11th 10th 12th 9th SEM SEM SEM GRAD GRAD GRAD SEM **SPRING 1973** 0 75% + 0 **√0** 0 70%-74.9% 16 4 Ö Under 70% 18 5 O. 0 7. 0 Undet. Av. Ω 13 0 12. 3 6 TOTAL SPRING 1974 NM 75% + O 0 8 0 18 6 70%-74.9% n 6 8 0 Under 70% 0 3 Undet. Av. 0 TOTAL 9 SPRING 1975 75% + 70%-74.9% Under 70% Undet. Av. TOTAL **SPRING 197 6** 75% + 70%-74.9% Under 70% Undet. Av. TOTAL SPRING 1977 75% + 70%-74.9% Under 70% Undet. Av. TOTAL SPRING 1978 75% + 70%-74.9% Under 70% Undet: Av. <u> 4</u>6 TOTAL

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Table 7. Business Retail Percent returning for subsequent semesters, or graduating, by entering class (Fali) and High School Average. All Matrics (excluding C.D. and Special Matrics).

	<u> </u>	-	<del>, ''</del>					<del></del>			- ,,			
Entering Class and		RET	RET	RET	<u> </u>	RET	<u> </u>	RET		RET		RET		
High School Average	Orig	2nd	_3rd	4th		5th		6th		7th		8th		
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SÈM	GRAD	SEM	GRAD	
FALL 1972				-	Γ									
75% +	6	>100	100	100	0	84	0	67	17	. 33	0	33	0	
70%-74.9%	5	60	20	20	0	40	0	40	0	40	0	40	20	
Under 70%	13	85	69	39	0	46	0	31	0	_31	0	15	0	
Undet. Av.	3	33	33	_33	0	33	0	33	0	0	0	0	0	
TOTAL	27	82	63	48	0	_52_	0	41	4	30	C	2.2	4_	
FALL 1973					<u> </u>									
75% +	5	7100	<b>&gt;</b> 100	60	0	40	0	40	20	0	0	0	0	
70%-74.9%	8	100	88	100	0	63	0	75	0.	63	. 0	25	0	
Under 70%	9	78	67	_67	Ö	44	0	33	0	11	0	0	0	
Undet. Av.	7	71	57	71	ő	57	0	57 _	0	43	Ö	29	0	
TOTAL	29	93	79	76	Ö	52	0	`52	3	31	0	14	_0	
FALL 1974	į.				<u> </u>								T	
75% +	9	67	44	56	0	22	0	22	11	. 0	·0	0	0	
70%-74.9%	4	.50	25	25	0	50	0	25	0	0	0	0	0	
Under 70%	12	75	58	42	0	50	0	25	0_	8	0	8	_0_	
Undet. Av.	5	80	60	60	20	40	0	40	20	20_	0	20	0	1
TOTAL	30	70	50	47	3	40	0	37	7	7	0	- 7	0	
FALL 1975		<del>                                     </del>			1			- /		M NM				
75% +	14	79	36	36	0	29	0	43	14	21 0			1	
70%-74.9%	6	83	17	17	0	0	0	0	0	0 0	<u> </u>			
Under 70%	21	57	48	33	0	14	0	14	5	5 5			1	
Undet. Av.	3	67	33	33	0	0	0 '	33	0	33 0	_	1		
TOTAL	44	68	38	32	0	16	2	23	7	11 2				1
FALL 1976			<del>                                     </del>		1	M NM					,	_		1
75% +	8	75	75	75	13	50 0	•			•			1.	
70%-74.9%	. 6	83	67	33	0	0 0					•			
Under 70%	5	80	-60	0	0	20 20						-		
Undet. Av.	2	100	50	0	0	50 0								
TOTAL	21	81	67	38	5	29 5	•		-					1
FALL 1977		 	M NM											1
75% +														
70%-74.9%														1
Under 70%			·											
Undet. Av.				1										
TOTAL						1				, .				
		<u> </u>	Ţ <u></u> -		1		1		l.		1	,	1	Ţ

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Table 7. (continued)

Percent returning for subsequent semesters, or graduating, by entering class (Fall)

Business Retail \_\_\_\_\_\_ and High School Average, All Matrics (excluding C.D. and Special Matrics).

Business Retail	<u> </u>	<u>ind High</u>	School.	<u>Averago</u>	<u>, AB</u>	<u>Matric</u>	<u>g (exclu</u>	<u>iding C.</u>	D. and	Special	<u>Matr</u>	ica).		
Entering Class and	RET		RET	ì	RET		RET		RET			,		
High School Average	9th		10th		lith	_	12th		13th	· · ·				
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM					
FALL 1972		1		_	T T				M NM					
75% +	17	0	33	0	17	0	17	0	0 17					
70%-74.9%	20	0	40	0	40	0	20	20	0 20					
Under 70%	0	_ 0	0	0_	0	0.	0	0	0_ 0			<u> </u>	<del>                                     </del>	
Undet. Av.	0	0	ŏ	ŏ	ŏ	0	Ö	Ö	0 0				1	
TOTAL	7	0	15.	0_	11_	0	7	4	0 7			<del>i                                    </del>	-	
FALL 1973	<del>  -                                   </del>	<del>                                     </del>	1	-	M NM		<del>  '</del>	1	1 1		_			1
75% +	0_	0	0 -	. 0	0 0			<del> </del> •					1	
70%-74.9%	0	_ 0	ő	ō	0 13		<u>†                                      </u>	<del> </del>				<u> </u>		
Under 70%	11	0	11	0	0 0	,		1	<del>                                     </del>			<u>,                                      </u>		
Undet. Av.	14	14	0	0	0 0	· —				,	-	<del></del>		
TOTAL	7	7	- 3	<del>_</del>	0 3	Ì					· ·		<del>                                     </del>	
FALL 1974	M NN			<del>                                     </del>	<del>  ''                                  </del>	<del>-</del>	1		-			<del></del>	<del>                                     </del>	
75% +	0 0				•	-1	<del>                                     </del>			_				
70%-74.9%	0 0			_	<del>                                     </del>			<del>                                     </del>	<del>                                     </del>			<u>'                                      </u>		
Under 70%	0 8			<del></del>	<del> </del>		<del>                                     </del>	-	1			1		
Undet. Av.	0 0		_	<del>                                     </del>			<del> </del> -		<del>                                     </del>	* /***********************************		*************		<u> </u>
TOTAL	0 3			<del></del>	1 -		1		1		1	1		
FALL 1975	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>		- /	1					<del>                                     </del>	<del>                                     </del>	
_75% +	<del>                                     </del>	1		<del> </del>	<u> </u>		<del>                                     </del>							1
70%-74.9%	1				<del>                                     </del>		<del>                                     </del>	<u> </u>	<del>i                                    </del>				1	
Under 70%	<del> </del>	<del> </del>		-	<del>}</del> -	<del></del> -	<del>                                     </del>	<del>                                     </del>	<del>   </del>		<del>                                      </del>			i
Undet. Av.	<del></del>		-		<del>                                     </del>				<del>  </del>			<u> </u>	_	
TOTAL							<del>                                     </del>		1 1			1		
FALL 1976	<del>                                     </del>			<del> </del>	<del> </del> -				<del>                                     </del>		i			· ·
75% +					<del> </del>		<del>                                     </del>	<b> </b>						
70%-74.9%		Ţ								_	,			Ī
Under 70%	<del>                                     </del>			<del>.</del>		_	†							
Undet. Av.	1 -		_	<del>                                     </del>	1	<u>'                                      </u>	<del>`                                    </del>			•				
TOTAL					<del>                                     </del>						<del>                                     </del>		_	
FALL 197 7	†	<del>i</del>					<del>                                     </del>	<del>                                     </del>					<u> </u>	<del></del>
75% +	†	<del>                                     </del>			<del></del>		†	<del></del>					<del> </del>	
70%-74.9%	<del> </del>	1			<del>                                     </del>		<del>                                     </del>	i						į. ·
Under 70%	<del>                                     </del>							1			·	i		<u> </u>
Undet, Ay,		- <del></del>					Ť						Ì	· ·
TOTAL	<del>                                     </del>						j			· ,	<del>                                     </del>			
40	<del>                                     </del>	·	<del></del> ,	<del></del>					[. [					,
<del>-11:1</del>	<del>                                     </del>	<del></del>			<del>`</del>		·		,					571

Table 8. Business Retail

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and		RET	RET	RET	<u> </u>	RET		RET		RET		RET		
High School Average	Orig	2nd	3rd	4th	L	5th		6th		7th		8th_		
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
SPRING 1973				İ	ł		<u> </u>	<u> </u>						
	11	0	100	100_	0	100	0	ميا		1 '0		<u>                                     </u>	احداً.	
70% <b>-74.9</b> %	6^	83	50	33	0	0	0		0 0			0		
Under 70%	5	100	80	60	0	-60	1.0.	2	0 0	20		0	امًا	
Undet. Av.	5	40	20	O	0	40	20	2		20		40	0	
TOTAL	17	71	53	36	0	35	6	1	8 0	12		12	0	
SPRING 1974					<u>[</u>						<u> </u>	<u> </u>	[	
75% <u>+</u>	2	50	50	100	0	100	<u>  a</u>	15	50.	100	a	100_	50	
7 <b>0%-</b> 74.9%	4	75	<b>2</b> 5	50	0	25	0	2	5 0	0	Ω	<u> </u>	<u>  0  </u>	
Un <b>der 7</b> 0%	7	57	57	58	0	43	0	2	9 0	14	0	<u> </u>		
Undet. Av.	2	100	100	50	0	0	0			50		50		
TOTAL	15	67	53	60	0	40	0	4	<u> </u>	27	0	20	7 1	
SPRING 1975	<u> </u>						1	<u> </u>				M NM	<u> </u>	
75% +	9	56	44	33 -	0	22	0	. 2	2 0	33	11	11 0	}	
70%-74.9%	11	.100	100	100	0	200	100	10	<u>.                                     </u>	<b>&gt;</b> 1.00		P 100		
Under 70%	5	60	<b>2</b> 0	20	0	20	0	6		80		2020		
Undet. Av.	15	67	47	33	7	13	0	1:	3 0	7		100	<u> </u>	
TOTAL	30	63	43	34	3^	27	3	3	) 0	33	3,	10 7	<u> </u>	
SPRING 1976					!	<u> </u>	<del> </del>		<u>ы  </u>	<del> </del>	<u> </u>		1	
<u>75%</u> +	4	100	50	0	0	50	0	25	0	1 '			<u> </u>	
70%-74.9%	5	80	60	60	0	40	0_	40	0	,				
Under 70%	13	62	62	46	0	. 39	0_	23	0	<b>↓</b>			<u> </u>	
Undet. Av.	1	100	100	100	0	<del>2</del> 100	0	100		<u> </u>		<u> </u>		
TOTAL	23	74	65	52	0	52	<u>į a</u>	44	<u> </u>	ļ		<u> </u>	1	
<b>SPRING</b> 197.7				н мн		ļ	<b>├</b>	<u> </u>	_	<u> </u>		<del> </del>		
75% +	6	17 50	33	33 0		_	-			-	+	<u> </u>		
70%-74.9%			0	<b>5</b> 0 0	<del></del>	!	<del> </del> _	ļ		_	1	1	<u> </u>	
Under 70%	1	100	100	0 0	+	_	<del></del>		_	<u> </u>		1	1 !	
Undet. Av.	1	100	100	00			ļ	<u> </u>	_{-	-	_[			
TOTAL	10	40	40	30 0	<u> </u>	<u> </u>	!			<b>-</b>	<del> </del>		1	
SPRING 1978	_ <del> </del>	M NM			<del> </del>	<u> </u>	<u> </u>	<u> </u>		<u> </u>		<u> </u>	1 1	_
7 <b>5%</b> +	ļ	` <del> </del>			<u> </u>		<del> </del>			,	-	<u> </u>	<del>                                     </del>	
<u>70%-74.9%</u>	<del>↓</del>	ļ <u>.</u> .		ļ	<u> </u>	<u> </u>	<u> </u>			ļ				
Under 70%	<del> </del> -	<b>ֈ</b>			<u> </u>	<u> </u>	<del>                                     </del>			ļ	<del> </del>	<u> </u>		
Undet. Av.	<u> </u>	↓. <b></b> .↓						<u> </u>		<del> </del>		1		_
TOTAL 51	<u> </u>	<u> </u>			L	<u> </u>				1	<u>'                                    </u>	7	<b>)</b>	

Table 8. (cont'd) Business Retail Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average, All Matrics (excluding C.D. and Special Matrick).

destudes Kicuti	and r	ijgn seno	or vaere	<u> 89. All</u>	. Matric	<u>sa (excl</u>	uding C	D nnd	Specia	<u> 1. Matric</u>	147	<del></del>		
Entering Class and	RET	<u> </u>	RET	_ 、 ・	RET"		RET		]			_		
High School Average	9th	,	10 th		11th		12th							
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM							
SPRING 197'3							M NH					}		
75% +	0	0	0	0	Q	0	0 0			,				
70%-74.9%	0	0	0	0	. 0	0	0 0			,				
Under 70%	0	0	0	0	0	0	0 20					,		
Under. Av.	40.	0	40	0	20	0	0 40		Ì	_		Γ.		
TOTAL	.12	'0	12	0	6	0	0 18				ļ			
SPRING 1974		1	M NM		1									
75% +	0	0	0 0					ļ ———		ļ	<del>-</del>	1		
70%-74.9%	0	0	0 0						j			)		
Under 70%	0	0	0 0			,			acksquare		_			
Undet. Av.	0 _	0	0 0					_				;		
TOTAL	0	0	0 0				<del> </del>				ĺ.	j .		
SPRING 1975									ļ			•		
75% +	,						1		, <del>-</del>		1	<del>-</del>		
70%-74.9%								,		_	<u> </u>			
Under 70%						i						2-1-12-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		4.7.2
Undet. Av.								[						
TOTAL		Ţ				1	,			]		<u> </u>		
SPRING 1976			,											
75% +							1			·	1			
70%-74.9%			•						i					
Under 70%														:
Undet. Av.												<u> </u>		<u></u>
TOTAL			,					,						<u> </u>
SPRING 1977					, _									<u> </u>
75% +				· .										[
70%-74.9%		<u> </u>		· .	]	<u> </u>				<u> </u>		ļ	<u> </u>	
Under 70%							<u> </u>		<u> </u>		1	<u> </u>	<u> </u>	<u> </u>
Undet. Av.									<u> </u>	ن	<u> </u>		<u> </u>	<u> </u>
TOTAL							<u> </u>	]	,		1			!
SPRING 1978	,													
75% +		•		•		•				•	<u> </u>		<u> </u>	<u> </u>
70%-74.9%									٠, ٠		<u> </u>			i
Under 70%											<u> </u>			
Undet. Av.				I							<u> </u>		<u> </u>	
TOTAL	]									•				
					1 .						1			54
		<u> </u>			<u>.                                    </u>		<u> </u>		<u> </u>	<del>' ,</del> ,	4	٦.		

Table 9. Percent returning for subsequent semesters, or graduating, by entering class (Fall) Business Secretarial and High School Average. All Matrics (excluding C.D. and Special Matrics).

	1	1		1	1	1	1			<del> </del>	<del></del> -		<del> </del>	
Entoring Class and	<del> -</del>	RET	RET	RET	<u> </u>	RET	_	RET		RET		RET		
High School Average	Orig	2nd	3rd	4th	ļ	5th		6th		7 th	<del></del>	8th	<del>   </del>	
	Rog	SEM	SEM	SFM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL 1972		- <del> </del>			<u> </u>	ļ	<b>!_</b>		ļ <u></u>	ļ	<u> </u>	ļ	<b> </b>	
<u>75% +</u>	103	86	74	51	2	41_		29	6	16	1	12	1-	
70%-74.9%	- 69	74	60	49	11	39	1	26	0	_16	_1	13	3	
Under 70%	57	75	58	44	0	38_	0	37	5	19	_0	9	2	
Undet. Av.	34	88	71	62	0_	44	6_	29	3	33	3	24	0	
TOTAL	263	81	65	50	1	41	4_	30	4	19	1	13_	2	
FALL 1973												<u> </u>		
75% +	111	66	51	45_	_ 2	29	3	26	5	13	.5	9	2	
70%-74.9%	60	87	75	58	0	40	55	27	7	10	0	13	2	
Under 70%	74	73	61	34	0	: 23	1	15	3	6	0	8	0	
Undet. Av.	14	<b>&gt;</b> 100	> 100	>100	0	79	0	86	0_	57	0	57	7	
TOTAL	259	75	63	49	1	33	3	26	5	13	2	12	2	
FALL 1974		1		1	1			-						· ·
75% +	97	79	60	51	2	35	4	26	5	12	1	8	2	
70%-74.9%	71	65	37	31	0	23	1	20	1	11	4	6	0	
Under 70%	98	69	50	47	Ö	27	1	28	0_	19	1	13	2	
Undet. Av.	46	67	63	50	0	40	0	37	0	22	2	13	4	
TOTAL	. 312	71	52	45	1	30	2	27	2	16	2	<b>-</b> 10	2	_
FALL 1975					1	<u> </u>				M NM		:		
75% +	85	81	61	47	0	37	5	28	7	17 2		V		<u> </u>
70%-74.9%	65	69_	51	46	0	32	0	19	0	14 3	1	\		
Under 70%	119	75	53	50	ō	25	ő	16	3	8 3		\	<del>                                     </del>	
Undet. Av.	17	88	_87	100	0	71	0	59	18	29 12		;		İ
TOTAL	286	76	57	51	0	33	1	23	4	13 4	ĺ		1	İ
FALL 1976		1 10				M · NM			<del></del>			_		
75% +	141	. 82_	61	55	0	43 0			· .				†	Ι
70%-74.9%	45	73	51	41	0	20 0			1					
Under 70%	13	61	46	46	0	23 0	1				1	,		
Undet. Av.	7	72	86	71	0	29 0	İ					1	1	
TOTAL	206	78	59	52	0	36 0						<del></del>		<u> </u>
FALL 1977		1 ,,,	M NM	<del></del> -	† <u>~</u>	1 0	1				†		1	ī
75% +		-	- <del> </del> <del> </del>		1		1				Γ	<del>                                     </del>		ţ
70%-74.9%		- <del></del>	†	·		1								į
Under 70%	-	· - <del></del>	<del> </del>	<del></del>	<del>i -</del>	1	†				1	1	1	i
Undet. Av.		<del>-</del>	<del>                                     </del>	·	<del>-</del>								1	<del>                                     </del>
TOTAL	<del> -</del>	- <del> </del> -			<del>-</del>	<del>                                     </del>	† .				1		$\vdash$	<u>.                                      </u>
	<del></del>	<del></del>	<del> </del>		<u>į</u>	<del>                                     </del>				•		<del>-</del>	1	·
TOTAL	+ ,	<del></del>		<u> </u>	1									!

Table 9. (continued)
Business Secretarial

Percent returning for subsequent semesters, or graduating, by entering class (Fell) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	RET		<del>-</del>	<del>-</del> -					<del></del>	pecial m			1	
	9th		RET		RET 11th	<u></u>	RET	<del> </del>	RET					
High School Average	SEM	GRAD	10th SEM	GRAD	SEM	GRAD	12th SEM	GRAD	13th SFM			<del> </del> -	╂╼═╂	
FALL 1972	3611	01000	3241	OIQLD	- 524	Oldin	0121	GIGID					<del>  </del>	
			<del>                                     </del>	<del></del>	<del>                                      </del>	-	<del> </del>	<del> </del>	M NM			<del></del>	<del> </del> ]	
75% + 70%-74.9%	10	1	9 <u></u>	<del>  3</del>	<del>- 5-</del>		3-	<del>  -0</del>	0 3	ļ			┝	
Under 70%	7	<u> </u>		0	4	0	3	0	0 0			<u> </u>	<del>  -</del>	
	9 21	2	9	0	1 7	- 0	2	<del>  0</del>	0.0			<del></del>	<del> </del>	
Undet, Av	21	. 0	12		6	0	15	3	3 15		<b> </b>	!	<del> </del>	
TOTAL FALL 1973	10	1	8	2	5	0	4	0.5	0.5 4			<u> </u>	<del>                                     </del>	
<del> </del>	<del>-</del>		<del>  _</del>		M NM		<del></del> -	<del>{</del> -	-					
75% +	8	1	6_	<del>                                     </del>	0_5_		<del> </del>	<del> </del> -						
70%-74.9%	7	2	7	2	0 7		}	ļ	<del> </del>			ļ		_
Under 70%	4	0	_3		1_1_	<u> </u>	<del>  </del>	<u> </u>	<u> </u>				<del> </del>	
Under_Av	71	7	36	7	0 14		<del>                                     </del>	<u> </u>			<b> </b>			
TOTAL	10	1	7	11	0.5 5		<u> </u>	<u> '</u>				<u> </u>		
FALL 1974	M NM		ļ	<u> </u>			<u> </u>	<u> </u>	<u> </u>		]			
75% +	1 3	1	<u>!</u>											<u>_</u>
70%-74.9%	0 4	<u> </u>	<u> </u>						<u> </u>	'				
Under 70%	1 10			<u> </u>			<del> </del>					THE POST OF THE	إعمد	7.7 3 -11.7.
Undet. Av.	2 11		<u> </u>				<u> </u>	<u> </u>			ļ	ļ		
TOTAL ·	1 7	<u></u>		<u> </u>	. "		<u> </u>	<u> </u>				<u> </u>		
FALL 1975					<u> </u>		1	ļ						<u> </u>
75% +								1			1		1	
70%-74.9%	<u> </u>			<u> </u>	1	Λ						·	1	<u> </u>
Under 70%		<u></u>		·										<u> </u>
Undet. Av.		<u> </u>				1					•			•
TOTAL				<u> </u>		(		,					}	<u> </u>
FALL 197.6					T		}							·
75% +										_				
70%-74.9%				-	1					_	ł			ł
Under 70%						· ·								
Undet. Av.												1		
TOTAL					1		1			, .	i		<u> </u>	ļ
FALL 1977	<del>                                     </del>										İ	}		
75% +	<del>                                     </del>		_								1			
70%-74.9%		_					i							
Under 70%	<del> </del>	<del> </del>			<u> </u>		<del>                                     </del>	1			1			<u>.</u>
Undet. Av.	<del>                                     </del>						Ì				Ť			!
TOTAL	<del> </del>			-			<del>i                                    </del>		<del>                                     </del>	١			<del></del>	<u>'</u> !
TOTAL	+	<u> </u>			1		<del>                                     </del>	!	<u> </u>		<del>}                                    </del>		j –	
<del></del>	<del>}</del>			<del> </del>	<del>:</del> -		<del></del>		<del>1. ,</del>	· .		-	•——	58

Table 10.
Business Secretarial

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

70%-74.9%       24       5         Under 70%       30       6         Undet. Av.       10       9         TOTAL       108       6         SPRING 1974       19       6         75% +       19       6         70%-74.9%       33       8         Under 70%       40       7         Under. Av.       39       6         TOTAL       131       7         SPRING 1975       34       6         TO%-74.9%       34       6         Under 70%       59       7         Undet. Av.       38       6         TOTAL       176       6         SPRING 1976       27       5         Under 70%       47       7         Under 70%       47       7         Under 70%       47       7         Vnder 70%       2       10         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10	M SE  6 4 4 3 3 0 6 5 4 5 7 4 6	M S 43 42 37 50 43 58 58 59	4th SEM 41 38 33 60 40 58 61 43 48 52	GRAD  0 0 0 0 0 0 0 0 0	5th SEM 41 17 23 50 32 63 42	GRAD O O O	35 17 13 50 26	5 0 10 3	7th SEM 21 -17 -17 -30 19	7 4 0 0 4	8th SEM 9 17 30	GRAT  0 0 10 2	
SPRING 1973       75% +       44       6         70%-74.9%       24       5         Under 70%       30       6         Under Av.       10       9         TOTAL       108       6         SPRING 1974       19       6         70%-74.9%       33       8         Under 70%       40       7         Under Av.       39       6         TOTAL       131       7         SPRING 1975       34       6         70%-74.9%       34       6         Under 70%       59       7         Undet. Av.       38       6         TOTAL       176       6         SPRING 1976       39       7         70%-74.9%       27       5         Under 70%       47       7         Under Av.       6       10         SPRING 197.7       75% +       43       6         70%-74.9%       14       6         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10         Under 70%       2       10	6 4 4 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	43 42 37 50 43 58 73 58	41 38 33 60 40 58 61 43 48	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41 17 23 50 32 63 42	0 0	35 17 13 50 26	5 0 10		7 4 0 0	9 - 4 17 30	0 0 1	
75% + 44 66 70%-74.9% 24 55 Under 70% 30 66 Undet. Av. 10 9  TOTAL 108 66  SPRING 1974  75% + 19 66 70%-74.9% 33 8 Under 70% 40 7 Undet. Av. 39 66 Undet. Av. 39 66 TOTAL 131 7  SPRING 1975  75% + 45 5 70%-74.9% 34 66 Under 70% 59 7 Undet. Av. 38 66  TOTAL 176 66 SPRING 1976  75% + 39 7 70%-74.9% 27 5 Under 70% 47 7 Undet. Av. 6 10 TOTAL 119 6 SPRING 1977  75% + 43 66 TOTAL 119 66 SPRING 1977  75% + 43 66 Under 70% 47 7 Undet. Av. 6 10 Undet. Av. 6 10 Undet. Av. 6 10 Under 70% 47 7 Undet. Av. 6 10 Under 70% 2 10 Under 70% 2 10 Under 70% 2 10 Undet. Av. 6 >10 TOTAL 5 SPRING 1978 7 TOTAL 68 7.5 SPRING 1978 7 TOTAL 68 7.5	4	42 37 50 43 58 73 58 59	38 33 60 40 58 61 43 48	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 23 50 32 63 42	0 0	17 13 50 26	0 10 3	17 17 30 19	0 0_	- 4 17 - 30	_0 _3 _10	
70%-74.9%       24       5         Under 70%       30       6         Undet. Av.       10       9         TOTAL       108       6         SPRING 1974       108       6         75% +       19       6         70%-74.9%       33       8         Under 70%       40       7         Undec. Av.       39       6         TOTAL       131       7         SPRING 1975       34       6         Under 70%       59       7         Under 70%       59       7         Undet. Av.       38       6         TOTAL       176       6         SPRING 1976       27       5         Under 70%       47       7         Under 70%       47       7         Under ,Av.       6       10         TOTAL       119       6         SPRING 1977       14       6         Under 70%       2       10         Under Av.       6       >10         TOTAL       8       7         SPRING 1978       14       6         Under 70%       2       10<	4	42 37 50 43 58 73 58 59	38 33 60 40 58 61 43 48	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 23 50 32 63 42	0 0	17 13 50 26	0 10 3	17 17 30 19	0 0_	- 4 17 - 30	_0 _3 _10	
Under 70% Under Av.  10  10  TOTAL  SPRING 1974  75% + 19 6  70%-74.9% Under 70% Under Av.  39 6  TOTAL  SPRING 1975  75% + 45 5  70%-74.9% Under 70% Under Av.  38 6  Under 70% Under Av.  38 6  TOTAL  SPRING 1976  75% + 39 7  Under Av.  TOTAL  SPRING 1976  75% + 39 7  Under 70% Under 7	3 6 5 4 3 6 5 7 4 6	37 50 43 58 73 58 59	33 60 40 58 61 43 48	0 0	23 50 32 63 42	0 0	13_ 50 	10 3	17 - 30 19	0	30	3 10	
Undet. Av. 10 99  TOTAL 108 6  SPRING 1974  75% + 19 6  70%-74.9% 33 89  Under 70% 40 7  Undet. Av. 39 6  TOTAL 131 7  SPRING 1975  75% + 45 55  70%-74.9% 34 66  Under 70% 59 7  Undet. Av. 38 66  TOTAL 176 66  SPRING 1976  TOTAL 176 66  SPRING 1976  TOW-74.9% 27 55  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 66  SPRING 1977  75% + 43 6  Under 70% 47 6  Under 70% 47 6  Under 70% 47 6  Under 70% 46 10  TOTAL 119 66  SPRING 1977  75% + 43 6  Under 70% 2 10  Undet. Av. 6 >10  Undet. Av. 6 >10  TOTAL 59RING 1978  Undet. Av. 6 >10  TOTAL 68 7.  SPRING 1978	0 6 5 4 3 6 5 7 4 6	50 58 73 58 58 57	60 40 58 61 43 48	0 0 0	50 32 63 42	0 0	50 - 26	10 3_	30 19	0_	30	10	
TOTAL  SPRING 1974  75% + 19 6  70%-74.9% 33 8  Under 70% 40 7  Undec. Av. 39 6  TOTAL 131 7  SPRING 1975  75% + 45 5  70%-74.9% 34 6  Under 70% 59 7  Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7  70%-74.9% 27 5  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977  75% + 43 6  Under 70% 47 7  Undet. Av. 6 10  TOTAL 19 6  SPRING 1977  75% + 43 6  Under 70% 2 10  Under 70% 2 10  Under 70% 5 76  Under 70% 6 710  Under 70% 6 710  Under 70% 7 7  Under 70% 6 710  Under 70% 7 7  Under 70% 7 7  TOTAL 68 7  SPRING 1978 N  75% +	5 4 3 6 5 7 8 6 7 5 4 6	58 73 58 59 57	58 61 43 48	0 	32 63 42	<u> </u>	. 26	3_	19				
SPRING 1974       19       6         75% +       19       6         70%-74.9%       33       8         Under 70%       40       7         Under Av.       39       6         TOTAL       131       7         SPRING 1975       45       5         75% +       45       5         70%-74.9%       34       6         Under 70%       59       7         Undet. Av.       38       6         TOTAL       176       6         SPRING 1976       27       5         Under 70%       47       7         Under 70%       47       7         Undet. Av.       6       10         TOTAL       14       6         Under 70%       2       10         Under 70%       2       10         Under Av.       6       >10         TOTAL       68       7         SPRING 1978       N         75% +       N       N	3 6 5 7 8 6 7 5 4 6	58 73 58 59	58 61 43 48	_ O	63. 42	0	1			4	12	2	
75% + 19 6 70%-74.9% 33 8  Under 70% 40 7  Undec. Av. 39 6  TOTAL 131 7  SPRING 1975  75% + 45 5  70%-74.9% 34 66  Under 70% 59 7  Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7  70%-74.9% 27 5  Under 70% 47 7  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977  75% + 43 6  Under 70% 2 10  Under 70% 2 10  Under 70% 2 10  Under 70% 68 7  SPRING 1978 N  75% + 75%	5 7 5 7 5 4 6	73 58 59 57	61 43 48	0	42		37			·			
70%-74.9%       33       8         Under 70%       40       7         Under, Av.       39       6         TOTAL       131       7         SPRING 1975       45       5         75% +       45       5         70%-74.9%       34       6         Under 70%       59       7         Under, Av.       38       6         TOTAL       176       6         SPRING 1976       27       5         Under 70%       47       7         Under, Av.       6       10         TOTAL       119       6         SPRING 1977       43       6         TOX-74.9%       14       6         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.       6       >10         Under, Av.	5 7 5 7 5 4 6	73 58 59 57	61 43 48	0	42		37						
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TOTAL  SPRING 1975  75% + 45 5  70%-74.9% 34 6  Under 70% 59 7  Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7  70%-74.9% 27 5  Under 70% 47 7  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977  75% + 43 6  Under 70% 2 10  Under 70% 2 10  Under 70% 2 10  Under 70% 5 76  Under 70% 6 70  Under 70% 6 70  Under 70% 7 7  TOTAL 14 66  Under 70% 7 7  Under 70% 7 8 7  SPRING 1978 7 7  SPRING 1978 7	5	57			38_	٩	-20	<u>.</u>	23.		. 13	_	
TOTAL 131 7  SPRING 1975  75% + 45 5  70%-74.9% 34 6  Under 70% 59 7  Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7  70%-74.9% 27 5  Under 70% 47 7  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977  75% + 43 6  Under 70% 2 10  Under 70% 2 10  Under 70% 68 7  SPRING 1978 M  75% + 75%	5	57			36	<u> </u>	36_	. 0_	23	3	18	5	
75% + 45 5 70%-74.9% 34 6 Under 70% 59 7 Undet. Av. 38 6  TOTAL 176 6 SPRING 1976 75% + 39 7 70%-74.9% 27 5 Under 70% 47 7 Undet. Av. 6 10 SPRING 1977 75% + 43 6 70%-74.9% 14 66 Under 70% 2 10 Under 70% 2 10 Undet. Av. 6 70% Undet. Av. 6 70% SPRING 1977 75% + 43 6 TOTAL 14 66 Under 70% 2 10 Undet. Av. 6 70% SPRING 1978 TOTAL 68 76 SPRING 1978 75% + 70%-74.9% M	<del></del> -			0	42	0	31_	1	24	2	16	· 2	
70%-74.9% 34 66 Under 70% 59 7 Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7 70%-74.9% 27 5 Under 70% 47 7 Undet. Av. 6 10  SPRING 1977  75% + 43 6 70%-74.9% 14 66 Under 70% 2 10 Under 70% 2 10 Under 70% 5 14 68 7  SPRING 1978 N  TOTAL 68 7	<del></del> -						_				M NM		
Under 70% 59 7 Undet. Av. 38 6  TOTAL 176 6  SPRING 1976 39 7  70%-74.9% 27 5 Under 70% 47 7 Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977 36  TOX-74.9% 14 66 Under 70% 2 10 Under 70% 2 10 Undet. Av. 68 76  SPRING 1978 M  75% +	5 7	)1	33	0	31	0	24	4	7	0	2 2		
Undet. Av. 38 6  TOTAL 176 6  SPRING 1976  75% + 39 7  70%-74.9% 27 5  Under 70% 47 7  Undet. Av. 6 10  TOTAL 119 6  SPRING 1977  75% + 43 6  70%-74.9% 14 6  Under 70% 2 10  Under 70% 2 10  Undet. Av. 6 >10  TOTAL 5   14 6  Under 70% 6	- I 4	4	47	0	44	0	44	3	35	3	24 0		
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SPRING 1976       39       7         75% +       39       7         70%-74.9%       27       5         Under 70%       47       7         Undet., Av.       6       10         TOTAL       119       6         SPRING 1977       43       6         70%-74.9%       14       6         Under 70%       2       10         Undet. Av.       6       >10         TOTAL       68       7         SPRING 1978       M         75% +       N		7	39	0	37_	_3	21	3	16	3	_5_0		
75% + 39 7 70%-74.9% 27 5 Under 70% 47 7 Undet., Av. 6 10 TOTAL 119 6 \$PRING 197.7 75% + 43 6 70%-74.9% 14 6 Under 70% 2 10 Undet. Av. 6 >10 TOTAL 5 10 5 10 TOTAL 68 7 \$PRING 197.8 M 75% + 75%	4 5	1	40_	Ô	38	1	29	2	· 20	2	10 1		
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\$PRING 197.7  75% + 43 6  70%-74.9% 14 6  Under 70% 2 10  Under. Av. 6 >10  TOTAL 68 7.  \$PRING 1978 N  75% +	0 10	00	50	. 0 .	· 67	0	50 0						i
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TOTAL 68 7.  SPRING 1978 M  75% + ,	<del></del>	8 4		1	_								_
SPRING 1978 M		7   36						1					
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70%-74.9%	<del></del>				_							· 1	-
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Table 10. (cont'd)
Business Secretarial

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School, Average. All Matrics (excluding C.D. and Special Matrics).

RET " Entoring Class and RET RET RET High School Average 9th 10th 11th 12th GRAD SEM GRAD SEM GRAD SEM SEM SPRING 197'3 NM 75% + . 2 0 0 0 70%-74.9% 0 0 4 0 0 8 Under 70% 10 O 17 0 0 20 10 Undet. Av. 0 17 0 0 · 2 6 0 TOTAL SPRING 1974 М NM 75% + 11 0 11 70%-74.9% 15 0 Under 70% 13 0 n Undet. Av. 23 TOTAL 16 **SPRING 197 5** 75% + 70%-74.9% Under 70% Undet. Av. TOTAL SPRING 197 6 75% + 70%-74.9% Under 70% Undet, Av. TOTAL SPRING 1977 75% + 70%-74.9% Under 70% Undet. Av. TOTAL SPRING 1978 75% + 70%-74.9% Under 70% Undet. Av. TOTAL 6.1

Table 11. Data Processing Porcent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C. D. and Special Matrics).

Entering Class and		RET	RET	RET		RET		RET		RET		RET		
High School Average	Orig	2 <u>nd</u>	3rd_	4th		5th		6th		7th		8th_		
_	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SIM	GRAD	SEM	GRAD	
FALL 1972							<u> </u>							
75% <u>+</u>	43	86	65	44	Q	47	5	35	7	17	_2	14	5	_
70%-74.9%	37 -	57	41	43	0	30	0	19	0	16	3 :	8	0	
· Under 70%	41	71	51	2,7	0	14	0	1 <u>5</u>	0	15	2		2_	
Undet. Av.	23	52	48	35	0	31	0	26	0	26	0	13	0	
TOTAL	144	69	52	38	0	30	1	24	2	17	2	11	2	
FALL 1973														
75% +	31	68	52	48	0	36	0	29	0	17	0	13	0	
70%-74.9%	38	68	53	32	0	27	Ú	21	· 0	10	0	8	0	
Under 70%	30	80	70	40	0	34	U	20	0	7	0	10	0	
Undet. Av.	9	>100	55	78	0_	78	0	<sup>∞</sup> 56	11	55	22	11	0	
TOTAL	108	76	58	43	0	35	0	26	1	15	2	10	0_	
FALL 1974														
75% ÷	34	82	59	47	0	36	0	29	3	18	3	12	3	_
70%-74.9%	24	.79	67	63	0	46	0	38	4	13	0	8	. 4	_
Under 70%	36	61	39	_ 42	0	22	Ŏ	17	0	0	.0	. 3	3	
Unde <b>t. A</b> v.	1.5	93	73	53	0	60	0	60	Ö	27	0	7	7	
TOTAL	109	76	56	50	0	37	0	. 31	2	12	1	- 7	5	
FALL 1975										M NM				
75% +	40	65	50	35	0	28_	3	13	3	5 3		•		
70%-74.9%	32	84	53	34	0	34	0	22	0	6 0	l		1	
Under 70%	63	73	52	40	0	27	0	10	0	5 5				
Undet. Av.	12	92	67	75	0	25	8	17	0	17 0				
TOTAL	147	75	53	40	0	29	1	14	1	6 3			1	Γ
FALL 1976						M NM								1
75% +	42	100	74	60	0	43 0								
70774.9%	20	80	50	.40	0_	35 0								1
Under 70%	11	82	64	73	0	36 0	1							i
Undet. Av	7_	71	29	43		14 0								
TOTAL	80	90	63	58		38 0								!
FALL 1977			M NM		· _			[						<u> </u>
75% +			1											i
70%-74.9%											1			
Under 70%		1		 	T		<del> </del>	<del>-</del>		-		<del></del>	1	Ţ
Undet. Av.		<del>- </del>	· .—		1			·					1	ļ
TOTAL		7	· -	· -			1			, .	<u> </u>		1	
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Table 11. (continued) Data Processing

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

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·				<del> </del> -	<u> </u>	1 -	<u> </u>	<del> </del>		1-		1	<u></u>
	<u> </u>					<u> </u>		<u> </u>	<u>.</u>		<del>                                     </del>	-	66
	RET 9th SEM  4 0 4 9 4 7 5 10 11 7 M NM 3 3 4 4 4 0 0 0 13 2 4	9ch SEM GRAD  4 2 0 0 4 0 9 4 4 1 7 3 5 0 10 0 11 0 7 1 M NM 3 3 4 4 0 0 0 13	9th GRAD SEM  4 2 2 0 0 0 0 4 0 5 9 4 9 4 1 4 7 3 0 5 0 3 10 0 3 11 0 11 7 1 3 M NM 3 3 3 4 4 4 0 0 0 0 13	9th GRAD SEM GRAD  4 2 2 0 0 0 0 0 0 4 0 5 0 9 4 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9ch         10ch         11ch           SEM         GRAD         SEM         GRAD         SEM           4         2         2         0         0           0         0         0         0         0           4         0         5         0         5           9         4         9         0         9           4         1         4         0         3           7         3         0         0         0         0           5         0         3         0         0         0           5         0         3         0         0         3           10         0         3         0         0         7           11         0         11         0         0         0           7         1         3         1         0         3           M         NM         3         3         3         3           4         4         0         0         0         0           0         0         13         0         0         0         0	9ch         10ch         11ch           SEM         GRAD         SEM         GRAD           4         2         2         0         0         0           0         0         0         0         0         0         0           4         0         5         0         5         0         9         0	9th         10th         11th         12th           SEM         GRAD         SEM         GRAD         SEM           4         2         2         0         0         0           0         0         0         0         0         0           4         0         5         0         5         0         5           9         4         9         0         9         0         13           4         1         4         0         3         0         4           7         3         0         0         0         0         0           5         0         3         0         0         0         0           5         0         3         0         0         0         0         0           10         0         3         0         0         7         0 </td <td>9ch         10ch         11ch         12ch           SEM         GRAD         SEM         GRAD         SEM         GRAD           4         2         2         0         0         0         0         0           0         0         0         0         0         0         0         0         0           4         0         5         0         5         0         5         2         2         9         0         13         0</td> <td>9ch         10ch         11ch         12ch         13ch           SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         M         NM</td> <td>9th         10th         11th         12th         13th           SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM           4         2         2         0         &lt;</td> <td>9 ch   10 ch   11 ch   12 ch   13 ch      </td> <td>9 th   10 th   11 th   12 th   13 th                                    </td> <td>9ch   10ch   11ch   12ch   13ch                                      </td>	9ch         10ch         11ch         12ch           SEM         GRAD         SEM         GRAD         SEM         GRAD           4         2         2         0         0         0         0         0           0         0         0         0         0         0         0         0         0           4         0         5         0         5         0         5         2         2         9         0         13         0	9ch         10ch         11ch         12ch         13ch           SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM         M         NM	9th         10th         11th         12th         13th           SEM         GRAD         SEM         GRAD         SEM         GRAD         SEM           4         2         2         0         <	9 ch   10 ch   11 ch   12 ch   13 ch	9 th   10 th   11 th   12 th   13 th	9ch   10ch   11ch   12ch   13ch

Table 12.
Data Processing

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrice (excluding C.D. and Special Matrice).

Entering Class and	ļ	RET	RET	RET	<u> </u>	ret	<u> </u>	RET		RET '		RET		
High School Average	Orig	2nd	3rd	4th		5th		6th		7th		8th		
	Rog	SIM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAT	
SPRING 1973	<del> </del>						<u> </u>		<u> </u>					
<u> 75%</u> +	8	88		88		63_	170	51_		. 25	<del> </del> ,	13		
70%-74.9%	7	. 72	57	58	0	_57	14	43	ŋ	29	0_	14	0	
Under 70%	24	79	63	42	0_	21		· 26		13	<u> </u>	<del> </del>	0	<del></del>
Undet. Av.	9	78	22	33	Q	<u> </u>		11	0	11	0	1 0	0	
TOTAL	48	79	60	50	0	31	2	30		17	0	8	0	
SPRING 1974						\					<u> </u>			
75% +	9	100	100	67_	0	56	0_	33		44	0	1 11	0	
70%-74.9%	20	50	30_	25	0			10	_ α	10	0	5_	0	
Under 70%	19	84	58	37	0	26	11	_37	11	16	0	11	Q.	
Undet. Av.	16	81	. 69	69	٥	38_	_6	19	0	19	0	13	a_	
TOTAL	64	75	58	46	0	31	5	25	3	19	0	9_	7	
SPRING 1975	1			<u> </u>			]	-				м им		
7 <b>5%</b> +	16	62	69	56	0	44	0	31	. 0	25	0	19 0	,	
70%-74.9%	20	85	70	60	5	40	0	20	_5	15	5	10 0		
Under 70%	37	52	41	_38	0	_35_	0	16	_0_	3		1.90		
Undet. Av.	20	80	75	40	0	30	0	20	5	15	0	15 5		
TOTAL	93	67	59	46	^1	37	0	20	2	12	1	12 1		
8PRING. 1976	i			•			<u> </u>	M NP1			1			
75% +	14	72	57	43	0	21	0	7 0				-		
70%-74.9%	.6	100	67 '	33	0	50	0	33 0				}.		
Under 70%	22	55	50	32	0	18	0	18 0			1			
Undet. Av.	8	63	75	75	0	63	0	<b>3</b> 8 13			1			_
TOTAL	50	63	58	42	0	30_	0	20 2					_	
SPRING 1977	1			M NM									,	
75% +	16	. 69	56	44 6			1				1	·		
70%-74.9%	9	100	56	11 0			<u> </u>							
Under 70%	0	>100	>100	0 0	Ì						<b>i</b>	i		
Undet. Av.	1	>100	>100	>100 o		 					1	1		•
TOTAL	26	<b>9</b> 6	62	42 4	j —				·		1			
SPRING 1978		M NM					<del> </del>		-		†			
75% +	<del> </del> ,	<del> </del>			i		<del> </del>			_				
70%-74.9%	<del>                                     </del>	<del>   </del>	<u> </u>		<u> </u>			!				<del>                                     </del>		,
Under 70%	<del>  -</del> -	·——					<del>  -  </del>				<del>                                     </del>	<u>;</u>		
Undet. Av.	<del>                                     </del>	<del> </del>	•			<u>'</u>		-	-		+	<u>,                                      </u>	,	
TOTAL	<del> </del>						ì	,		<del></del>	╅	<u> </u>		-
67	<del> </del>	<del>  </del>			<u> </u>		1		-		<del>├</del>	58		

FRÍC.

Table 12. (cont'd)
Data Processing

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average, All Matrice (excluding C.D. and Special Matrice)

Data Processing	and	High Sc	hool Ave	rage, /	<u> VII Matı</u>	<u>cica (ex</u>	cludin	<u>. C.D. n</u>	nd Spec	Lal Matr	LCa)	-	··	
Entering Class and	RET _		RET	'	RET	_	RET				·	,		
High School Average	9th	,	10th		11th		12th					<u> </u>		
	SEM	GRAD	SEM	GRAD	ામા	GRAD	SEM					1		
SPRING 1973			M NM				M NM							٧
75% +	25	13	0 0	0	O	0	0_0			Ţ <u>.</u>				
707-74.9%	0	0	0 14	_ 0	14	0	0 0		ŀ					
Under 70%	8	0	0 4	0	0	0	0 4	٠.	<u> </u>				<del> </del>	
Undet. Av.	0		0 11	0	22	0	0 0							
TOTAL	8	2	0 6	0	6	0	0 2					<u> </u>		
SPRING 197 4	<del>                                     </del>		M NM											
75% +	11	_0	0 0							<u> </u>				
70%-74.9%	0	0	0 5										1	
Under 70%	. 11	0	0 16											
Undet. Av.	0	_0_			٠	_								
TOTAL	5	0	0 6									<del>,</del>		
SPRING 1975														
75% +											1	i	<del>                                     </del>	
70%-74.9%								_	1	· .		İ	_	_
_Under 70%													<u> </u>	
Undet. Av.														
TOTAL			}		•						_	}		
SPRING 1976														
75% +														
70%-74.9%			-				•						1	,
Un <b>d</b> er 70%												-	,	
Undet. Av.	,													
TOTAL			,							,	1			1
SPRING 1977			<u> </u>		<u> </u>									i
75% +	<u> </u>	<u> </u>				<u> </u>	<u> </u>			<u> </u>				<u> </u>
<b>70%-74.</b> 9%		<u> </u>	<u> </u>	,			1				_		<u> </u>	
Under 70%	1						1					!		•
Undet. Av.		<u> </u>	<u> </u>		!		<u> </u>						<u> </u>	<u> </u>
TOTAL	<u> </u>	<u> </u>				!	1		<u> </u>					!
SPRING 1978						· ·					<u> </u>			!
75% +	<u> </u>	<u> </u>	ļ			<u> </u>					<u> </u>		<u>i                                      </u>	<u> </u>
70%-74.9%			<u> </u>	_							<u> </u>			
Under 70%		<u> </u>	<u> </u>		1		<u> </u>				<u> </u>		<u> </u>	
Undet. Av.					!		,							
TOTAL											1			
6.9		<u> </u>									<u> </u>	<u> </u>		70

Table 13. Chemistry Related\* Percent returning for subsequent semestors, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Onomitatry Rollited*	<u> </u>	ing rigi	School	Average	2. AII	Matrice	exch	iding C.	. D. an	d Specia	TIMET	ICB).	4	
Entoring Class and	1	RET	RET	RET	1	RET	<u> </u>	RET		RET		RET	ĪĪ	
High School Average	Orig	2nd	3rd	4th	)	5th		6th		7th		8th	1	
	Reg	SEM	SLM	SIM	GRAD	SIEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAI	
FALL 1972					T —									
75% +	10	80	70	70	0	60	10	3.0	0_	30_	0	0	_0_	
70%-74.9%	17	35	35	29	0	24	0	18	6	18	6	12	0	
Under 70%	13	62	54	46	ő	46	0	39	0	3.9	0	30	0	
Undet. Av.	14	57	43_	29	0	14	0	7	0_	14	0	14	0	
TOTAL	54	5.6	48	- 41	0	.34_	2	22	2	. 24	2	17		
FALL 1973		\ <u></u>	- <del> </del>		<del></del>									
75% +	9	100	78	67	0	44	_ 0	33	0_	t t	0	11		
70%-74.9%	7	57	43	57	0	28	0	14	0.	0	0	14	0	
Under 70%	13	69	62	_69	8	46	0	39	0	16	Ŏ	8	0	
Undet. Av.	. 9_	-78	79_	_67	0 _	55	11	11	0	33	0	22	0	
TOTAL	38	76	66_	_66	3	44	3	26	0	16	n	13	0.	
FALL 1974			<del> </del>		<del> </del>		<u> </u>				T -			·
75% +	2.5	92	72	68	4	32	0	36	12	20	0	16	4	
70%-74.9%	11	73	46	27	0	27	ō	9	9	9	0	0	10	
Under 70%	39	72	46	36	0	18	0_	18	5	10	Q	5	0	
Undet. Av.	21_	100	71	76	0	52	0_	33	0	19	0	10	5	
TOTAL	96_	_83	58_	_ 52	1	30	0	25	6	15	0	<b>-</b> 8	3	
FALL 19 <b>75</b>			<u> </u>		1					M NM				
75% +	26	65	31_	_ 27	0	27	0	27	8	12 0	Ţ			,
70%-74.9%	21	91	67	48	0	19	0	19	0	5 0			T	
Under 70%	40	78	53	43	0	28	0	13	5	18 3				
Undet. Av.	9	89	_33	56	0	22	0	11	0	11 0	Ī _		T	
TOTAL	96	78	48	41	0	25	0	20	5	13 l		<del>-</del>	7	
FALL 1976	<u> </u>	•		<u> </u>	1	M NM	4		<u> </u>		1			
75% +	28	68	64_	47	0	Z9 0			!				· !	
70%-74.9%	8	100	100	<b>7</b> 5	O	50 0		ļ		_				
Under 70%	5	60	40	40	0	20 0								
Undet. Av.	1	100	100	100	Q	0 0		1				ŀ	1	
TOTAL	42	74	69	50	T 0	31 0								
FALL 1977			M NM						<u> </u>					
75% +	[			ŀ	<u> </u>		ļ		<u> </u>		<u> </u>	1		
70%-74.9%			! 						<u> </u>		1			
Under 70%			ļ	1								<u> </u>		_
Undet. Av.			<u> </u>	<u> </u>	<u> </u>	<u> </u>					<u> </u>	<b>S</b>	-	
TOTAL				1	<u>i                                      </u>	<u>l</u>	ļ		ļ					<u> </u>
				<u>i,                                     </u>	<u> </u>	·	<u> </u>	<u> </u>	<u> </u>	<b>,</b>	1	<u> </u>		<u> </u>

\*Chemical Technology/Pre-Pharmacy/Plastics

Table 13. (continued)

Percent returning for subsequent semesters, or graduating, by entering class (Fall)

and High School Average. All Matrice (excluding C.D. and Special Matrice). Chemistry Related. \* Entering Class and RET RET ' RET RET. RET High School Average 12th 9th 11th 10th 13th SEM SIM SEM GRAD SEM GRAD SEM GRAD GRAD FALL 1972 M NM 75% + 0 10. 0 0 0 0 10 0 10 0 70%-74.9% n n 25 O 0 Under 70% 15 L 23 0 23. 0 33. 0...0 O Undet, Av. 7 0 ٥ 0 O 0 TOTAL 12 0 0 0 0 FALL 1973 M NM 75<u>%</u> + 0 11 11 0 11 70%-74.9% 28 0 14 0 0 14 Under 70% 8 0 σ 8 0 0 0 Undet. Av. 0 0 11 0 0 8 0 TOTAL 11 0 0 FALL 1974 M NM 75% + 16 70%-74.9% 0\_ Under 70% 5 Undet. Av. 10 8 TOTAL . FALL 1975 75%\_+ 70%-74.9% Under 70% Undet. Av. TOTAL FALL 1976 75% + 70%-74.9% Under 70% Undet. Av. TOTAL FALL 1977 75% + 70%-74.9% Under 70% Undet. Av. TOTAL

\*Chemical Technology/Pre-Pharmacy/Plastics

Table 14. Chemistry Related\* Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and		RET	RET	RET	:	RET		RET	<u> </u>	RET		RET		
High School Average	Orig	2nd	3rd	4th		5th		6th	<u> </u>	7th		8th_		
	Rog	SEM	SEM	SEM	GRAD	SIM	CRAD	SEM	GRAD	SEM	GRAD	SEM	GRAI	
SPRING 1973														
75% +	2	0	0	0	0	0_	0	<u> </u>		50_	50		0_	
70%-74.9%	8	75	75	38	0	50	0	50	0	38	0	38_		
Under 70%	6	67	33	50	0_	33	<u> </u>	50			0	34		
Undet. Av.	4	100	100	100	0	100	25	50		_50_	25	0_	- 0	
TOTAL	20	70	65	50	0_	50	5_	45 -	0	40	10_	25	0	
SPRING 1974	<u> </u>							·			<u></u>		1	
75% +	4	100	100	75	0	50	0	25	<u></u>	50	0	25		
70%-74.9%	4	75_	<u>50</u>	0.	0_			25		25	0	0	0	
Under 70%	10	90	60	30	0	30	0	10		10	10	0	0	
Undet. Av.	14	57	29	21	0	21	7	14	_0	. 7	7	<u>0</u>		
TOTAL	32	78	50_	_28	n	25	3	16		16	6	3_	0	
SPRING 1975							<u> </u>		Ĺ			M NM	_	
75% +	6	83	83	_34	0	33	0_	17	0	17	17	0 0		
70%-74.9%	1.5	. 74	47	40	0	40	7	27		20	7	Q 7		
Under 70%	2	76	76	57	0	43	0	_ 19		19	0	.195.		
Undet. Av.	10	90	80	50	0	30	10	20	Ω		10	0 0		
TOTAL	52	79	69	38	^0	39	4	- 21	0	19	6	8 4		
SPRING 1976								M NM	1					
75% +	7	86	43	29	0	<b>2</b> 9	0	0 0						
<u> 70%-74.9%                                     </u>	5	80	80	40	0	· <b>2</b> 0	0	<b>20</b> 0						
Under 70%	17	48	47	41	n	29	O	<b>18</b> . 0						
Undet. Av.	2	100	100	100	] 0	50	50	0 0			] '			
TOTAL	31	65	65	42	0	29	3	13 0					1,	
SPRING 1977	<u> </u>			M MM										
75% +	14	57	36	36 7									],	
70%-74.9%	ι	0	0	0 0			]						!	
Under 70%	1	0	0	0 0	•								í	
Undet. Av.	5	40	60	<b>2</b> 0 0				-						
TOTAL	21	48	38	29 5			Í							
SPRING 1978		и ми					1		1		[			-
75% +	<u> </u>				<u> </u>						<u> </u>			
70%-74.9%	i	<del>   </del>											i	
Under 70%						_	ļ — — ļ			-				
Undet. Av.	<del>                                     </del>	<del>!</del> -i			í	•		•		-	i			
TOTAL	<del> </del>									,				-
	<del>                                     </del>	<del>}                                    </del>		*Chemic	al Tech	nology/	Pre-Pha	rmacy/Pl	astics		1 1	76	<del></del>	

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Table 14. (cont'd) Chemistry Related\* Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average, All Matrics (excluding C.D. and Special Matrica).

		urgu sci	TOOL WAR	TONG! WI	r Much	<u>.cs (exc</u>	<u> lugine, </u>	C.D. And	Speci	<u>al Matri</u>	<u>ta)</u>			
Entering Class and	RET	<u> </u>	RET _		RET"		RET			_	,	_		
High School Average	9th		10th		11th		12th			-				
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM							
SPRING 1973							M NM							
75% +	0	0	0	0	_ n	0				·				
70%-74.9%	25	0	13	0	13	_0	0. 13	_				ĺ	'	
Under 70%	17	0	17	0	17	0	0_0							
Undet. Av.	0.	0	0	0	9	d	0 0			L		١		,
TOTAL	15	0	10	5	10	0.	0 5							
SPRING 1974			M NM											
75% +	25	0	0 25							<u> </u>				
70%-74.9%	0	0	0 0									]		
Under 70%	0 _	0	0 0											
Undet, Av.	7	0	0 0						•	1				
TOTAL	6	0	0 3									} ,		١.
SPRING 1975														
75% +	<u> </u>				]							İ		
70%-74.9%		<u> </u>			<u></u> !									
Under 70%						•								
Undet, Av.	<u> </u>									·				
TOTAL		<u> </u>		,								<u> </u>	}	_
SPRING 1976	<u> </u>													
75% +	<u> </u>	<u> </u>			!									
70%-74.9%						•								
Under 70%														
Undet. Av.	<u> </u>													•
TOTAL			<u>.</u>				<u> </u>						<u> </u>	
SPRING 1977		,						ļ						
<b>7</b> 5% +	<u> </u>				<u> </u>						<u> </u>			
70%-74.9%			_	· .			}					}	<u> </u>	
Under 70%	1		 i			-					1	<u> </u>		ł
Undet. Av.							'						<u> </u>	
TOTAL	]				<u> </u>									
SPRING 1978														
75% +	,			<u> </u>		_								
70%-74.9%				-	<u> </u>									
Under 70%														
Undet. Av.			·				<u> </u>	<u></u>						·
TOTAL					.,			_ · ]	٦ [	•	1			78
			*Chemic	il Techn	logy/P	re-Pharn	acy/Pla	stics (		<u></u>	<u> </u>			10

Table 15. Engineering Science Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrice (excluding C.D. and Special Matrice).

262	·	<u> </u>	GHOOT NO	, o z a 7, o 1	VII III	CT 700 /	JACTOGE	116 O.D.	and op	OCTOT 130	lerred).	•		•
Entoring Class and	1	RET	RET	RET '		RET		RET	{	RET		RET	ī	
High School Average	Orig	2nd	3rd	4th		5th		6th		7th		8th_		
<del></del>	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL 1972						·								
75% +	15	67	53	47	0	33	7	27	7	13	0	13	13	
70%-74.9%	24	67	42	42	0	33	0	29 `	13	12	0	13	4	
Under 70%	28	71	54	43	4	25	0	14	0	15	0	11	0	
Undot. Av.	17	100	88	65	0	47	0	29	0	18	6	29	6	
TOTAL	84	79	57_	48	1	33	1	24_	5	15	1	15	5	
FALL_1973														
75% +	8	88	75	100	0	76	13	38	0	_ 25	25	0	0	
70%-74.9%	15	93	73	67	7	40	0	40	0	27	0	27	0	
Under 70%	13	85	62	39	0	16	0	15	0	15	0	15	0	
Undet. Av.	7	71	57	57	29	43	0	86	14	14	0	14	. 0	
TOTAL	43	86	68	65	7	40	2	40	2	21	5	16 .	0	
FALL 1974													j	
75% +	15	73	. 67	53	7	40	0	33	0	13	0	7	7	
70%-74.9%	24	.79	59	33	0	12	0	13	0	8	0	8	0	
Under 70%	32	81	66	_ 44	0	29	3	13	0	16	3	9	3	
Undet. Av.	13	69	85	77	0	23	0	23	0	31	0	31	0	
TOTAL_	84	77	67	48	1 _	25	1	18	0	16	1	<b>-12</b>	2	
FALL 1975										M NM				
75% +	27	78	59	56	0	41.	0	37	7	22 4	Ì			
70%-74.9%	34	<b>7</b> 4	44	29	0	27	0	18	3	9 3				
Under 70%	44	77	73	59	0_	41	0	32	0	25 2	[			
Under. Av.	9	78	89	67	0	56	0	44	0	44 11		_		
TOTAL_	114	76	63	50	0	38	1	30	4	21 4				
FALL 1976					<u> </u>	M NM								
75% +	42	88	71	55	5	33 2		·	_		<u> </u>		<u> </u>	
70774.9%	30	<u>7</u> 7	43	.33	0	23 0			į		1		1	1 !
Under 70%	13	69	31	31	0_	15 0								
Undet. Av.	4	75	100	100	0	75 0	_							<u> </u>
TOTAL	89	81	58	46	2	29 1	<u>l</u> .							! 
FALL 1977			M NM											1
75% +				†								ļ		<u> </u>
70%-74.9%					1	İ								ì
Under 70%														i
Undet. Av.					<u> </u>		1					-		<u> </u>
TOTAL		J		!					•			80		!
79	_{	1		<u> </u>	<u>.                                      </u>		1		ļ			) ज		·
• •	•				-				, ,					ار

Table 15. (continued)
Engineering Science

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Engineering Science	,	(Fall	, and HI	gn senoc	T VAOL	agu. A	I MACT	ICB (OXC	tuaing	C.D. and	Spoc1	ar macri	CB)	
Entoring Class and	RET		RET_	<u> </u>	RET !		RET		RET			]	Ī	
High School Avorago	9th		10th		11th		12th		13th					
\ <u> </u>	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM		_			
FALL 1972	!						_		M_NM					
75% +	0	0	0	0	0	Q	0	**0	0 0					
70%-74.9%	4	0	0	0	0	0	0	0	0 0					
Under 70%	4	0	4	0	4	0	4	0	0 4					
Undet, Av.	18	0	12	0	12	0	12	0_	0 6					
TOTAL	6	0	4	0	4	0	4	0	0 2					
FALL 1973	-				M NM					_				
75% +	0 _	0	C	_0	0_0_									
70%-74.9%	13	0	13	0	0 7							<u> </u>		<u> </u>
Under 70%	8	0	8	0	0 8							]		
Under, Av.	0	0	0	0	0 14									
TOTAL	7	0	7	0	0 7									
FALL 1974	M NM				,		<u></u>							Í
75% +	0 0						<u> </u>					ŀ		
70%-74.9%	0 8						Ī							_
Under 70%	0 0						oxdot				-1 · · · · · · · · · · · · · · · · · · ·	·		
Undet. Av.	0 15						<u> </u>							
TOTAL	0 5				-		<u> </u>					-		•
FALL 1975									<u> </u>				_	
75% +									,	<u>.</u>		ļ		
70%-74.9%							<u> </u>		<u> </u>					
Under 70%	ļ			·	<u> </u>		<u> </u>							
Undet. Av.	<u> </u>				<u> </u>	,	<u> </u>							į
TOTAL	<u> </u>						<u> </u>							<u> </u>
FALL 1976	<u> </u>			<u> </u>	<u> </u>		<u>ļ                                    </u>	<u> </u>	<u> </u>					<u> </u>
75% +	<del></del>			<u> </u>				<u> </u>	<b> </b> i	,		<u> </u>		<u> </u>
70%-74.9%												<u> </u>		<u> </u>
Under 70%		, ,	_		,	_	<u> </u>		<u> </u>					
Undet. Av.	<del> </del>				<u> </u>		<b>↓</b>		,	<u>.</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
TOTAL	<u> </u>						<u> </u>	<u></u>			<u> </u>	<u> </u>		<u> </u>
FALL 1977	<del></del>				<u> </u>		<u> </u>	ļ 			<u> </u>	<u> </u>	ļ	!
75% +	<u> </u>	<u> </u>		<u> </u>			<u> </u>					<del> </del>	<u> </u>	<u> </u>
70%-74.9%									<u> </u>			1		<u>!</u>
Under 70%	<u> </u>	<u> </u>					<u> </u>		<u> </u>			<u> </u>		<u> </u>
Undet. Av.				<u> </u>			<u> </u>	<u> </u>		<u> </u>			<u> </u>	<u>!</u>
TOTAL	<u> </u>							ļ <u> </u>		, ,		!		! ************************************
81 -	<del>                                     </del>	<u> </u>		<u> </u>	<u>'</u>		<u> </u>	<u> </u>	<u> </u>		<u>}</u>	<u>[</u>		82

Table 16. Engineering Science

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	<u> </u>	RET	RET	RET	<u>.</u>	RUT		RET		RET		RET	<u> </u>	
High School Average	Orig	2nd	3rd	4th		5th		6th		7th		8ch_		
	Reg	SEM	SEM	SEM	GRA\ <b>D</b>	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
SPRING 1973														
75% +	5	60	40	40	0	60	20	0	0	0	0	0	U	
70%-74.9%	7	57	43	57_	14	29	0	14	0	0	0	0	0	
Under 70%	8	88	63	50	0	75	13	2.5	0	25	0	13	0	
Undet. Av.	-8	63	38	25	0	38	13	38	0	38	13	13	0	
TOTAL	28	. 68	46	43	4	50	11	_22	_0_	18	4	7	0	
SPRING 1974												}		
75% +	2	100	<u>100</u>	50	0	_50_	0	0	0	00	_0_	0	0.	
70%-74.9%	4	100	100	- 50	0	50	<b>~</b> 0	50	0_	50	25	0	0	_
Under 70%	_ 6	100	100	50 _	0	50	0	33	0	17	0	17	0_	
Undet. Av.	19	74	47	52	0	42	11	32	0	32	5	16	5	
TOTAL	31	87	71	52	0	45	7	32	0	29	7	13	3	
SPRING 1975										,		M NM		
75% +	7	71	71	57	0	57	0	29	0	43	0	43 0	1	
70% <b>-</b> 74 <b>.9</b> %	7	100	100	72	14	43	0	0_	0	0	. 0	0 0	·	
Under 70%	18	67	67	45	0	43	0	28	6	17	0	6 0		
Undet. Av.	25	72	64	44	4	36	4	16	0	20	4	4 0		
TOTAL	57	74	70	49	4	42	2	19	4	19 ,	2	9 0		
SPRING 1976		,						M NM		1				
757, +	10	80	50	40	10	20	20	0 0				<u> </u>	1 1	:
70%-74.9%	7	43	43	29	_ 0	29	0	14 0					i	
Under 70%	17	53	41	29	0	18	0	18 0			} - ,	Γ	[	
Undet. Av.	5	40	40	20	0	0	0	0 0						i
TOTAL	39	57	44_	31	3	18	5	10 0						
SPRING 197.7				M NM										
75% +	22	68	_59	59 0		,								
70%-7 <u>4.9%</u>	3	100	0	0 0			<u> </u>				1	ŀ		
Under 70%	0	0	0	0 0						_				ı
Undet. Av.	4	100	<u> 20</u>	75 Q_										
TOTAL .	29	79	59	55 0 ·		•							i	
SPRING 1978		м мм			1		<u> </u>				}			
75% +														
70%-74.9%				V				,				!		
Under 70%	1				- 1		1		. ,			<u> </u>	1	
Undet. Av.												54		
TOTAL 83								~ .		٠,	1	1	•	
					<u> </u>							<u> </u>		

Table 16. (continued) Engineering Science Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

<del></del>	<del> </del>			0 - 112		(0.00.	dorne c	I D. WILL	opec re	I Matric	٠,٠	l			
Entering Class and	RET	İ	RET	•	RET "		RET	-		1					Ï
High School Avorago	9th		10th		11th		12th	_							1
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM					_			ľ
SPRING 1973							M_ NM			_					1
75% +	0	0	0_	0	0	9	0.0								
70%-74.9%	0	0	0	_0	0	0	0 0								1
Under 70%	13	0	0_	0	0	0	0 0	•							1
Undot. Av.	Ö:		٥		13	c					[ _				1
TOTAL	4	_ 0	0_	0	. 4	a	0.0								7
SPRING 1974			M NM									'			7
75% +	0	0	0 0												]
70%-74.9%	Q	0	0 0								<u> </u>				]
Under 70%	17	0	0 33						,		ł				1
Undet. Av.	16	5	0 16		_						-				]
TOTAL	13	3	0 16				İ								]
SPRING 1975															7
75% +		<u> </u>													1
70%-74.9%		]	·J							_					1
Under 70%						_									
Undet. Av.	<u> </u>	<u> </u>			· _			_	,						]
TOTAL	<u> </u>											•			]
SPRING 197 6															]
75% +	<u> </u>	<u> </u>					<u> </u>				}		!		_
70%-74.9%	<u> </u>		'							_					]
Under 70%	<u> </u>					1									
Undet. Av.	<u> </u>			•										1	]
TOTAL		<u> </u>			<u> </u>		<u> </u>		<u> </u>		<u> </u>			<u> </u>	]
SPRING 1977		<u> </u>					1						<u> </u>	l	
75% +		<u> </u>	<u> </u>				<u> </u>		<del> </del> _				<u> </u>	<u>l</u>	1
70%-74.9%		1	ļ	,	<u> </u>		<u> </u>					!	/	<u>t</u>	1
Under_70%													<u> </u>	1	↲
Undet. Av							<u>.                                    </u>			<u></u>	<u> </u>		<u> </u>	<u> </u>	1
TOTAL			. ]				<u> </u>			· _			<u> </u>	!	┛
SPRING 1978			,			·									
75% +		<u> </u>					1							<u> </u>	1
70%-74.9%			<u> </u>			_			<u> </u>					<u> </u>	1
Under 70%												•		t	1
Undet. Av.					<u> </u>				,					i	
TOTAL		,								•				86	1
85		] .												30	ľ

Table 17. Percent returning for subsequent semesters, or graduating, by entering class Engineering Technology (Fall) and High School Average. All Matrice (Excluding C.D. and Spec. Matrice).

Entering Class and	Ţ	RET	RET	RET		RET		RET		RET	<del></del>	RET	Ī	
High School Average	Orig	2nd	3rd_	4th		5th		6th		7th		8th		
	ke <b>g</b>	SEM	SEM	SEM	GRAD	SEM	GRAD	SIM	GRAD	SEM	GRAD	SEM	GRAT	
FALL 1972			Ĺ	<u> </u>										
75% +	52	65	60	52	2	39	2	27	6	21	_2	15	12	
70%-74.9%	31	74	52	36	3	32	0	36	0	20	3	13	0	
Under 70%	51	73	67	55	0	43	4	35	4	22	2	12	0	
Undet. Av.	19	47	32	21	5	10_	5	, 5	0	16	11	11	0	
TOTAL	153	67	56	46	2	35	3	22	3_	21	3	13	<u></u>	
FALL 1973				<u> </u>										
75% +	44	73	66	52	. 7	32_	_ 7	23_	9	12	2	7	0	
70%-74.9%	63	81	59	43	0	36	_2	30	10	18	3	8	0	
Un <b>d</b> er 70%	56	68	48	39	0	32	4	21	0	15	0	11	2	
Undet. Av.	19	100	47	42	ō	42	0	21	0	32	0	32	0	
TOTAL	182	77	57_	44	2	35	3	25	6	16	2	11.	1	
FALL 1974														
75% +	54.	89	_58	52	0	26	2	30	7	17	4	9	4	
	49	57	37	33	Ö	12	0	14	Ó	4	Ö	4	0	
Under 70%	84	67	48	_29	0	16	0	17_	_2	10	0	11	1	
Undet. Av.	20	80	45	_10	0	30	0	10_	0	15	0	15	Q	
TOTAL	207	72	47	34	0	19	1	19	3	11	2	<b>-9</b>	1	
FALL 1975		ŀ			1					M NM	<u> </u>			
75% +	60	83	53	50	0	42	0	33	3	22 2			}	ļ
70%-74.9%	72	67,	41	33	3	17	1	11	3	7 1				
Under 70%	112	80	44	34	1	19	0	15	2	9 0				
Undet. Av.	22	77	_45	55	10	36	0	36	5	32 0				
TOTAL	266	77	45	39	2	25	0.5	20	3	13 1			1	1
FALL 1976						M NM								-
75% +	59	80	54	46	0	41 2					}	ſ		ļ
70%-74.9%	41	83	32	_ 27	0	22 0								ļ
Under 70%	16	63	50	38	6	13 6								Ţ
Undet. Av.	10	80	>100	>100	0	<u></u> 50 0								
TOTAL	126	79	51	44	1	32 _ 2								<u> </u>
FALL 1977			M NM											1
75% +													[	i
70%-74.9%						1						ļ		1
Under 70%					1							į		!
Undet. Av.		1				!	Ì							<u> </u>
TOTAL														ı
					Ţ	1						SR	Į –	-

Table 17. (continued)

Percent returning for subsequent semesters, or graduating, by entering class
Engineering Technology (Fall) and High School Average. All Matrics (excluding C.D. and Spec. Matrice).

Ag Class and RET RET RET RET

EUNTIGOTIUS 14	semoroky	(tart)	ang ny	<u>ar senoo</u>	1 Avela	<u> 20. A.</u>	<u>l Matri</u>	CB_LOXC.	Luding	G.P. and	<u> Spec.</u>	<u>, Matrice</u>	).	
Entoring Class and	RET		RET		RET (		RET		RET					
High School Average	9th		10th	_	11th		12th		13th		_			
	SEM	CRAD	SEM	ሮዚለፓ	SEM	GRAD	SEM	GRAD	SEM					
FALL 1972									M NM					
75% +	10	2	6	_ 2	8	2	_4	0	0 0	<u>.</u>				
70%-74.9%	7	3	7	0	7	0	0	0	0 0				[	
Under 70%	6	2	8	0	. 8	0 .	4	0	0 2			Ī		
Undet. Ay.	10	5	5		5	q	5	C	0 11					
TOTAL	9	3	7	1	7	1	3	Ō	0 2					
FALL 1973					M NM		[ <u>-</u>		<u> </u>					
75% +	5	0	5	0	0 5		Ĺ		<u> </u>					
70%-74.9%	5	0	a	Δ			<u> </u>							
Under 70%	- 6	0	4	0		1								
Undet. Av.	37	_0	37	a	0 21									{
TOTAL	9	0	_6	(1)	0 3							<u> </u>		
FALL 1974	M NM													
75% +	0 2													
70%-74.9%	0 2									:	ĺ			
Under 70%	2 6									******				
Undet. Av.	0 5				<u> </u>		1							
TOTAL	1 4											:		<u> </u>
FALL 1975		<u> </u>					<u> </u>		<u> </u>				<u> </u>	
75% +	<del> </del>	<u> </u>				<u> </u>				_	<u> </u>			
70%-74.9%				_	<u> </u>							<u> </u>		
Under 70%				٠					ļ. <u></u>					
Undet. Av.					1					<u> </u>			<u> </u>	}
TOTAL										<u> </u>				<u>i</u>
FALL 1976	<del> </del>						1		<u> </u>		<u> </u>			<u> </u>
75% +	<del>-</del>	_			<b></b> _		<u> </u>	1				ļ <u> </u>	<b>├</b>	<u> </u>
70%-74.9%			_	,			<u> </u>					<u> </u>	<u> </u>	<u> </u>
Under 70%												<u> </u>	<u> </u>	<u> </u>
Undet. Av.	<u> </u>				<u> </u>		<u> </u>						<u> </u>	
TOTAL													<u> </u>	<u></u>
FALL 1977							<u> </u>	<del></del>			ļ		<b> </b> -	<del> </del>
75% +	<u> </u>				<b> </b> -		[		<del>  </del>				<u> </u>	<del>!</del>
70%-74.9%	<del> </del>	ļ	_		<u>                                      </u>								<u> </u>	<del>!</del>
Under 70%	<del> </del>	<u> </u>					1				<u> </u>		<b>-</b>	<u>!</u>
Undet. Av.					<u> </u>		<u> </u>				<del>  -</del>		·	<u></u>
Undet. Av. TOTAL	<del> </del>						<b> -</b>	_	<u> </u>	• •	<u> </u>	<del>-</del> -	<u> </u>	9
	1	)		<u> </u>	<u>:</u>		1		<b>}</b>					

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Full Text Provided by ERIC

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average, All Matrica (excluding C.D. and Special Matrics).

TOTAL 52 Undet. Av. Under 70% %6°71-%01 + %51 KN Μį SPRING 1978 7 77 79 TL ςς TOTAL 00E4 >100 ς 0 >100 Undet. Av. 00T COT 100 τ Noder 70% LΙ 25 33 15 %6\*71-%01 τς 75 <u> 7£</u> 35 + %51 MN И SPRING 1977 τ /τ 7 82 τε 0\$ 65 7.5 TOTAL ۷٦. 8 0 Undet. Av. 77 52 85 88 15 v 13 U Ū 58 ध धा 23 87 Under 70% 76 71-401 ħΙ OĮ. 77 0 67 25 ۲5 7.7 0 52 + %51 77 ٤9 €9 99 9T WN SPRING 1976 प्रध 66 २५ 99 0 11 ŤΤ 7 70 रभा JATOT Ū ण हा ध 7 ₿६ 59 7.7 7 36 7 35 <u>£3</u> Undet. Av. O B ता 7 61 ŜE 20 65 Vader 70% 25 51 E 77 v τt 95 0 ε 32 77 6 75 %6'7L-%OL ० टा 0 εī 7 97 0 30 + %51 0 36 25 9 23 MN N SPRING 1975 ४८ 5 JATOT 15 7 59 11 ٤3 **9**£ <u> 6</u> Ū ६८ Zξ 0 30 ζ 55 0 97 89 22 Undet. Av. ष्ठ ĸ ΙŁ σ प्रा 23 Ū 91 Ō 75 Under 70% 75 LL ET 77 W Ō 7.Z रा υ 77 79 <del>79</del> ĒĒ π 6 %6"74-%04 प्रा υ £7. 53 8 7 97 0 + %\$1 79 76 00T ٤ī 7461 9NT84S 7.1 61 U 57 38 0 20 τ9 TOTAL 49 87 22 रा 38 0 Ţς 0 50 ٤9 ٤9 €9 8 . Undet. Av. 91 5 95 Ψ 7.1 U <u> 7E</u> Ū 82 ħΖ 64 61 Not rebnu 0 Ō 0 σ 30 Ōτ 9 %6.47-%07 0 20 04 09 οT v 55 8Y. 77 7.7 π Ū 0 Ū 6 Q 6 + 451 SPRING 1973 GRAT NHS CRAD WIS Boll CISVD MIS CIVID WIS GIAND KIS WES MIS 478 437 479 ųaç 8110 High School Average リコサ pag puz THE RET RET TIIA KEL 作訊用 RET Entering Class and



Table 18. Engineering Technology

Table 18. (continued) Percent returning for subsequent semesters or graduating, by entering class
Engineering Technology (Spring) and High School Average. All Matrics (excluding C.D., and Special Matrice)

Engineering T	ecunorogy	(Spi	ring) an	d litgh S	chool A	verage.	All Matrica	(exclud	ing C.D.	and Sp	ecial Ma	urle	1),
Entering Class and	RET		RET	•	RET "		RET				]		
High School Average	9th		10th		11th		12th						
	SEM	GRAD	SEM	GRAD	SIM	GRAD	SEM				1		
SPRING 1973							M NM						
75% +	9	0	_9	9	0	_0	0 0						
70%-74.9%	_0	0	0_		0	0	0 0						
Under 70%	11	_5 _	5	0	5	0	0 5						
Undet. Av.	25.	0	38	_0	38	13	0 38		7				
TOTAL	10	2	10	2	8	2	0 8 _						
SPRING 1974			M NM							_			
75% +	0	_ 0	0 0		l						Ţ		
70%-74.9%	11	_11	0 0						-				_
Under 70%	8	0	0 8	]	]	,	l						
Undet. Av.	23	_9	0 14										
TOTAL	12	5	0 7								· ·		
SPRING 1975	]_						<u> </u>	Ţ					
75% +													
70%-74.9%		,	<u> </u>			1							
Under 70%_								·					
Ųn <b>đ</b> e <b>t. Av.</b>													
TOTAL	_		<u> </u>		J	ļ				Ì	·		_
SPRING 197 6	<u> </u>					:							
75% +	1	<u> </u>											
70%-74.9%			<u> </u>										
Under 70%		<u> </u>											
Undet. Av.					<u> </u>		<u> </u>						_
TOTAL		<u> </u>	٠_	<u> </u>			<u> </u>	_		<u> </u>			<u> </u>
SPRING 1977	<u> </u>			<u> </u>	<u> </u>			<u> </u>	<u> </u>				
75% +		<del></del>			<u>i                                     </u>		<u> </u>			<u> </u>			
70%-74.9%	1	<u> </u>		<u> </u>								!	
Under 70%		<u> </u>				_				1			
Undet. Av.		<u> </u>								! <del></del> -		<u> </u>	<u> </u>
TOTAL							<u> </u>	<u> </u>				<u>                                     </u>	
SPRING 1978						<u>.</u>				<u> </u>			
75% +	,						<del>                                     </del>	<del> </del>		<u> </u>			
70%-74.9%	<u> </u>				<u> </u>		<u> </u>	<u> </u>					
Under 70%					<u> </u>		<u> </u>	-{					
Undet. Av.		<u> </u>						-	<u>.</u>				
TOTAL	<u> </u>				<u>                                       </u>		<del>  </del>	<del>-</del>	<u> </u>		_	94	·
93_	<u> </u>		,		<u>;                                    </u>		1	<u> </u>				:	

Table 19. Medical Lab Technology Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

						40 (4114.					۲۷,۰			
Entoring Class and		RET	RET	RET	1	RET		RET		RET		RET		
High School Average	Orig	2nd	3rd	4th		5th		6th	Ī	7th		8th		
	Reg	SEM	SEM	SEM	GRAD	SIM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAII	
FALL 1972			l											
75%_+	53	76	64	49	2	42	6_	28	_ 8 _	19	0	17	0	
70%-74.9%	40	73	58	53	3	45	3	38	8	23	3	13	3	
Under 70%	30	77	60 _	40	0	30	0_	27	_ 7	_13_	_0_	10_	α	
Undet. Av.	43	95	65	56	2	45	12	30	2	24	5	21	0	_
TOTAL	166	80	72	60	2	41	5	31	6_	20	2	16	1	
FALL_1973														
75% +	60	70	62	50	0	40	2	33	5	20	2	21	5	
70%-74.9%	45	53	• 40	33	0	24_	0	18	4	14	0	7	2	
Under 70%	68	66	50	47	0	33	0_	25	3	15_	0	15	0	
Undet. Av.	24	83	63_	58	4_	46	0	33	4	8	0	4	0	
TOTAL	197	67	53	46	1	35	1	27	4	16	1	13	2	
FALL 1974				_	<u> </u>		•"							
75% +	56	86	72	_63	_0	_ 45	4	34	9	16	2	11	2	٠,
70%-74.9%	47	75	53	43	0	28	0	.26	0	17	Ó	4	2	
Under 70%	87	80	63	52	Ŏ	36	Ö	28	11_	16	2	50.00	0	
Undet. Av.	60	90	70	58	2	42	2	35	5	22	3	18	2	- <del></del>
TOTAL	250	83	64	54	0	37	1	30	4	18	2	- 9	1	
FALL 1975		<u> </u>		1	T					M NM		İ	-	
75% +	. 51	82	67	61	0	43	0	37	8	16 2				
70%-74.9%	58	72	52	40	0	26	2	17	2	12 3		,	· ·	
Under 70%	61	76	54	41	0	23	2	20	5	10 3	į			
Undet. Av.	33	82	42	43	0	33	3	18	3	6 0	İ	1		•
TOTAL	203	77	55	46	0	31	3	23	4	11 3	ŀ		1	1
FALL 1976						M NM								ļ į
75% +	108	.72	40	34	0	25 0								
70%-74.9%	51 -	80	51	37	0.	22 0								
Under 70%	29	79	52	31	0	14 0	,						Ì	
Undet. Av.	11	64	91	73	9	55 9								ŀ
TOTAL	199	75	47	37	1	24 1		<b>[</b>						i
FALL 1977		T	M NM		1						1		<u> </u>	ii
75 <b>% +</b>		1	1	! <b></b>										}
70%-74.9%			}											I
Under 70%		.1_,	[											:
Undet. Av.		, <del></del>				1						L i	k .	1
TOTAL		. <del>.</del>		<u> </u>									4 5	7
		i	<u> </u>		1		1				1		T	

O .

Table 19. (continued)

Medical Lab Technology

Percent returning for subsequent semesters, or graduating, by entering class (Fall)

and High School Average. All Matrics (excluding C.D. and Special Matrics).

<del></del>								-,-,		OT STORETT		<del></del>		'
Entering Class and	RET		RET		RET		RET		RET		_			
High School Average	9th	!	10th		11th		12th		13th			1		· ·
]	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM					• .
FALL 1972									M NM					
75% +	15	0	11	2	1.0	2	6	0	2 2					
70%-74.9%	15	3	13	3	5	.0	3	3	3 0					
Under 70%	0	0	7	0	7	0	7	0	0 3					
Undet. Av.	14	5	12	2	_ 7	0	7_	0	2 5			T		
TOTAL	12	2	11	2		1	5	11	2 2					
FALL 1973					M NM		,				1			
75% +	12	2	8	0	0 0				<u> </u>		1			
70%-74.9%	7	0	2	0	0 0						4.		$\lceil -  floor$	
Under 70%	6 .	0	2	0	0 3	:					[			
Undet. Av.	8	0	4	0	0 8						!			
TOTAL	9	1	4	(2)	0 5						1			
FALL 1974	M NM			_				<u> </u>			-		1	<u></u>
75% +	0 7						}			. ,				
70%-74.9%	2 2		1							1		<u> </u>		
Under 70%	1 5		_								-			
Undet. Av.	2 13			·	<u> </u>		<u> </u>							
TOTAL ·	1 7		<u> </u>		-			<u> </u>		'	1			<u> </u>
FALL 1975				<u> </u>	<u> </u>				<u> </u>				<u>                                     </u>	<u></u>
75% +					<u> </u>	\$		<u> </u>		, ,			<u> </u>	
70%-74.9%	<u> </u>						<b> </b>				<u> </u>	<u> </u>	<u> </u>	
Under 70%	<u> </u>	ļ	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>						<u> </u>
Undet. Av.	<u>.</u>			<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u></u>		<u> </u>	1	<u> </u>	<u> </u>
TOTAL	<u> </u>						<u> </u>					1		
FALL 1976	]				<u> </u>		<u> </u>				<u> </u>	<u> </u>		<u> </u>
75% +	<u> </u>			!	<u> </u>		<del>  </del>	<u> </u>			<u> </u>	1	<u> </u>	<u> </u>
70%-74.9%	<u> </u>			ļ ·			↓	ļ		* :	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Under 70%			<u> </u>	<u> </u>	<u> </u>	<u> </u>	,				ļ	]	<u> </u>	<del> </del>
Undet. Av.		_	<u> </u>	<u> </u>	ļ		<b>↓</b>				<u> </u>		<u> </u>	<u> </u>
TOTAL		21	<u> </u>				<u> </u>	ļ <u> </u>		· ·	<u> </u>	<u> </u>	<u>                                      </u>	·
FALL 1977	<del>\                                    </del>	1:	<u> </u>		<u> </u>		<u> </u>	<del> </del>			ļ	<u> </u>	<u> </u>	<del></del>
75% +	<u>\</u>		<u> </u>		<u> </u>		<u> </u>	<u> </u>	ļ		<del> </del> -	<del>}</del> —	<del> </del>	<del>-</del>
70%-74:9% - 1:572			<u> </u>		<del> </del>		<u> </u>		<u> </u>		<del>  -</del>	<u> </u>	<del> </del> -	<del></del>
Under-70%	<u> </u>	<u> </u>					<u> </u>			ı	<u> </u>	<u> </u>	<u> </u>	<u>-</u>
- Undet. Av.	<del> </del>				<del>-</del>		<u> </u>				-	<u> </u>	<del> </del> '	· O C
TOTAL 97	<u> </u>				<u> </u>		<u> </u>	ļ——		• • •	<del> </del>	<del> </del>	<b></b>	98
<u> </u>	ļ —			<u>.                                    </u>	<u>.                                    </u>		<u> </u>		<u> </u>	<del></del> -	<u> </u>	<u> </u>	<u></u>	<u> </u>

Table 20. Medical Lab Technology

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	<u> </u>	RET	RET	RET	,	RET		RET		RET		RET		
High School Average	Orig	2nd	_3rd	4th		5th	<u> </u>	6th		7th		8th		
	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	CRAI	
SPRING 1973				-					<u>,                                      </u>		}	ļ		
	. 35	77	58	50	0	49	6	34	0	1.7	3	9	3	
70%-74.9%	21	57	33	24	0	29	5 _	10	0	5	0	10	0	
Un <b>de</b> r 70%	25	72_	64	48	0	52	4	36	4	32	0	24	4	<u></u>
Undet. Av.	14	79	71	64	7	64	14	43	0	43	<u> </u>	43	21_	
TOTAL	95	75	57	46	1	47	6	30_	1	22	1	18	5	
SPRING 1974						{					<u> </u>		<u> </u>	<u> </u>
7 <i>5</i> % +	31	81	65	45	10_	29	3	23	3	16	7	10	0	
70%-74.9%	39	80	67	47	0	44	5	30	0	21	3	18	3	
Under 70%	56	77	63	38	0	29	0	9	2	5_	0	5	0	
Undet. Av.	50	56	62	50	0	42	4	28	4	20	2	12	0	
TOTAL	176	72	64	44	0	36	3	22	2	15	2	- 11	1	
SPRING 1975											\	M NM		
75% +	50	78	58	38	0	34	0	30	2	22	4	6 2		<del></del>
70%-74.9%	5.1	75	55	48	0	33	1 2	10	0	4	0	2 0	1	_
Under 70%	10	110	100	70	_  0	60	10	20	0	_10	10	0.30		
Undet. Av.	31	91	74	. 39	3	36_	3	26	0	26	10	10 0	.,	
TOTAL	142	82	63	44	1	36	1	_21	1	16	5	53	}	]
SPRING 1976					]		Ī	M NM			,			<u> </u>
75% +	54	46	46	22	0	13	0	7 0	<u> </u>					
70%-74.9%	42	64	55	38	0	29	5	19 5			1			
Under 70%	5	100	100	.80	0	. 80	0	40 0						i .
Undet. Av.	12	55	50	25	. 0	42	8	17 0			7			
TOTAL	113	57	52	31_	(1)	25	3	14 2			1	Ţ		-
5PRING 197.7				M N	4	_	1			,				1
75% +	56	50	38	18 2								:		1
70%-74.9%	7	57	43	43 0		} .					}	1		ļ
Under 70%	1	0	0	100 0							T			1 -
Undet. Av.	~ 7 -	>100	> 100	100 0	<del>                                     </del>	1	<del>                                     </del>		-		1	1	Ī	
TOTAL	71	61	51	30 1		i —	Ì			•	1		1	<del></del> _
SPRING 1978		M NM		1	1	1	1		<del>                                     </del>		1	· ·	1	
75% +		;- <del></del>	-	1			<u> </u>				1	1		
70%-74.9%	1	<u> </u>		<u> </u>	<del>j</del>		1	,	<u> </u>	-	<u>†                                    </u>	.]		
Under 70%	† <del></del>				<del> </del>	i	i				1	10	h	<u>-</u>
Undet. Av.	<del>                                     </del>	<u> </u>	<del></del>	<del>                                     </del>	<u> </u>	<u>.                                      </u>	†			<del></del>	†	<del>                                     </del>	<del>y</del>	<u>:                                    </u>
TOTAL	<del>                                     </del>	<del></del>		<del>                                     </del>	<del>                                     </del>		<del>  -</del>	<del></del>		<del></del>	1	1	<del>)</del>	
99	<del>                                     </del>	<del> </del>		1	-}	<del>i -</del>	1		(		+.	<del>                                     </del>	}	<u>:                                      </u>

Table 20. (continued) Medical Lab Technology Percent returning for subsequent semesters, or graduating, by ontoring class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrice).

Entering Class and	RET	1	RET	•	RET "		RET							
High School Average	9th	· .	10th		11th		12th				_		,	
	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM							
SPRING 1973					Γ	-	M NM							
75% +	. 6	0	9 _	6_	3	0	0 3				<u> </u>			
70%-74.9%	10	0	10 ·	5	0	0	0 0		·	, .				
Under 70%	16	0	12	0	8 _	4	0 8							
Undet. Av.	21.	0	14	7	0	0	0 7		i			}		
TOTAL	12	0	11	4	3	1	0 4		i _					
SPRING 1974			M NM					_				ļ		
75% +	10	0	0 7		1									
70%-74.9%	13	3	0 10									,	$\sqcap$	,
Under 70%	3	0	0 2			١.								
Undet. Av.	-8	2	2 6											
TOTAL	8	(2)	1 6									۱_ ،		
SPRING 1975											j			
75% +		<u> </u>	-		<u> </u>		1					i I	1	
70%-74.9%											·	<u> </u>		,
Under 70%					<u> </u>	ł								
Undet. Av.									_					
TOTAL		}			•							· .	$\sqcap$	
SPRING 1976	٠.													
75% +											,			
70%-74.9%	i													
Under 70%					<u> </u>		T				1			
Undet. Av.														
TOTAL		[.	_ ·		-		Ţ			,			_ !	
SPRING 1977					<u> </u>							i		i
75% +							1			·			1	]
70%-74.9%		†			1		ļ							i
Under 70%	· ·	<u> </u>		-	1							·		
Undet. Av.														
TOTAL	·				i	·				-				
SPRING 1978					<u> </u>									
75% +	1.													
70%-74.9%													· , ;	
Under 70%			<u>.</u>		1	-								
	· _				<u> </u>	-								
Undet. Av. TOTAL 101		<u> </u>						,		•	j		<u> </u>	02
101					1					,				

Table 21, Liberal Arts Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrice).

	_	<del></del>	_	<del>,                                    </del>			<del>`</del> -	<del> </del>		<del></del>		<del></del>	<del></del>	
Entering Class and	<u> </u>	RET	RET	RET /	<u> </u>	RET		RET	<u> </u>	RET		RET		
High School Average	Orig	2nd	3rd	4th/		5th		6th		7th		8th_	]	
	Rog	SEM	SEM	SEM'	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	
FALL 1972								_					<u>                                    </u>	
75% +	120	83	65	/61	3	49	6	39	10	19	3	14	_3	
70%-74.9%	205	74	67	/ 58	7	₩37	3	27	6	14	2		2	
Under 70%	268	73	62	/ 48	0	41	2	30	3	17_	2_	11	3	
Undet. Av.	233	61	47	38	2	31	2	22	3	15	2	12	3	
TOTAL	826	71	59 /	50	3	38	3	28	5	_16	2	11	3_	
FALL 1973	<u> </u>		7			1 #							ΓΠ	
75% +	184	63	51/	43	7	<b># 30</b>	2	24	4_	14	2	10	2	
70%-74.9%	294 °	57	50	41	1	25	4	20	5	8	2	7	2	
Under 70%	376	55	44	37	1 /	26	2	19	3	10	0	9	1	
Undet. Av.	158	69	/51	39	1 /	30	2	28	ī	18	1	14	1	
TOTAL	1012	59	48	40	1/	27	2	22	3	11_	1	9	1	-
FALL 1974					(									
75% +	188	76	59	50	2	29	2	28	2	17	1	12	2	1
70%-74.9%	285	76	51	≥40	0	24	1	22	1	1'3	1	7	1	-
Under 70%	_553	76	55	41	1	24	0	20	2	_12	1	7	1.	
Undet. Av.	292	83	67 -	61	0	32	3	31	3	17	1	16	2	
TOTAL	1318	· 77	57	47	1	29	1	24	2	14	1	10	2	
FALL 1975	1				Ì					M NM				
75% +	167	75	51	42	0	. 33	1	26	5	16 1				
70%-74.9%	273	75	47	43	0	26	1	21	2	10 0			<del>                                     </del>	<u> </u>
Under 70%	241	75	50	40	0	27	0	18_	Q	13. 0	1	1	$\vdash$	
Undet. Av.	100	74	49	46	1	29	1 20		1 5	19 0				
TOTAL	781	75	49	42	0	28	1	22	2	13 0	1			1
FALL 1976	<u> </u>	<del>                                     </del>	1			M NM	-			-	<b>†</b>			i
75% +	296	73	47	37	2	24 1						1	<u> </u>	
70%-74.9%	207	75	54	42	1	28 2				-			1.	1
Under 70%	121	78	100	73	2	28 5				_		Ì	1	
Undet. Av.	38	76	>100	>100	3	58 11					1		1	
TOTAL	662	75	65	50	2	28 2						1		
FALL 1977	<del> </del>		M NM		<del>                                     </del>	<del>                                     </del>					1			j
75% +:		<del></del>	• <del>                                     </del>		i	_	1		-					
70%-74.9%				<del></del>				T —						Ţ
Under 70%		<del>  =</del>	-								1	i		1
Undet. Av.	<del>                                     </del>		+	<del>-</del>	<del>                                     </del>	†		[	,				1	
TOTAL	<del>                                     </del>	<del></del>	T	<del>i                                    </del>	<del>i                                     </del>	Ì		<del>                                     </del>				<del>-</del>	T	!
	1	<del></del>	<del>                                     </del>	<del>                                     </del>	<del>!                                    </del>	<del>†</del>	<del>                                     </del>	<u> </u>			†	-	$t^-$	1 -
	<del></del>	<del></del>	<del></del>	<del></del> -	•	•	•	7	7		•	1111		<del>-</del>

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Table 21, (continued) Liberal Arts

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

	₩								. —						
	Entering Class and	RET		RET		RET		RET		RET	ļ	ļ			
	High School Average	9th		10th		llth		12th		13th		,			-
		SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM					
	FALL 1972							'		M NM					
	_ 75% +	9	1	7	_3_	3	0	3	_2_	0 3	·		.] .		
$\sqcap$	70%-74.9%	5	1	4	1	2	0	2	0	1 1			1		
1	Under 70%	7	0	5	1	2	Ō	ī	0	0 1				<del> </del>	
$\top$	Undet. Av.	12.	3	9	1	5	0.4	6	0.4	0 3			1	1	
	TOTAL	8		6	1	3	.0	3	1	0 2		i –	<u> </u>	1	
1	FALL 1973	-		<del></del>		M NM		<del></del>					1	1	
$\vdash$	75% ±	8	2	4	0.5	0 3								1 1	_
<b>†</b>	70%-74.9%	3	0	2		0 1				1	<del></del> -	$\overline{}$	1	<del>f i</del>	
$\vdash$	Under 70%	5	, 0	4	0,8	0 2			_	<del>i</del>		<del>                                     </del>	i	1	
+	Under Av.	13	0 -	13	1.3	1 9		<del>                                     </del>	1			<del></del>	<del>                                     </del>	<del>  </del>	<u></u> '
	TOTAL	5	1			0 3	-					1		† †	
$\vdash$	FALL 1974.	M NM			1 4 4 4 1	<u> </u>		<del> </del>		<del>                                     </del>				<del> </del>	
-	75% +	1 6		-					<del>                                     </del>			<del>                                     </del>	<del></del>	<del> </del>	
1	70%-74.9%	0 3						+		<del>                                       </del>		<del>                                     </del>	-	1	_
1	Under 70%	1 5				\ \			<u>,                                      </u>			-	<del>                                       </del>	<del>} i</del>	<del></del>
<b>†</b>	Undet. Av.	1 9						-	<del>                                     </del>	-	- <del>1-2-11</del> -0-2-2-1		************	-	
$\vdash$	TOTAL	1 5				<del> </del>				<del>-</del>		<del>                                     </del>	<del>i -</del>	<del>1 i</del>	
	FALL 1975	<del>                                     </del>	_			<del>                                     </del>			_	<u> </u>			<u> </u>	t	-
$\vdash$	75% +	<u> </u>				1		<del>  -</del>		<del> </del>	<del>.</del>			1 1	
	70%-74.9%	<del>   </del>		-					<del></del>	<del>                                  </del>		╁──	<del>† –</del>	<del>                                     </del>	
-	Under 70%				· ·			<del> </del>	<del> </del>	<del></del> -		├	<del>                                     </del>	╀──┤	
卜	Undet. Av.	<del>                                     </del>				<del> </del>			<del></del> -			<del>                                     </del>	<del> </del> -	1.	
-	TOTAL	<del>                                     </del>						-	•	<del> </del>		<del>                                     </del>	<del>'</del>		
+	FALL_197 6	<del> </del>	<del></del> -			<del>                                     </del>		<u> </u>	1.			<del>[</del>	<del> </del>	1 1	
<del> -</del>	75% +	<del>                                     </del>		_	_	1	<u> </u>	╁──	<del>-</del>	<del> </del> -		├	<del>                                     </del>	<del>┤╼┈</del> ╏	
	70%-74.9%					<del> </del>						<del>                                       </del>	<del>                                     </del>	<del>                                     </del>	
<del>-</del>		<del></del>		•	<u>.                                      </u>	{		-				+	<del>                                     </del>	<del>†                                    </del>	
$\vdash$	Under_70% Undet. Av	<del>                                     </del>				<del> </del> -		<del>                                       </del>		<u> </u>		<del>                                     </del>	-	┼╼╁	
· <del>├</del>		<del>                                     </del>				<u> </u>	<u>'</u>	<del>                                     </del>	<del>                                     </del>			┼──	<del>                                       </del>	╁╾┈╏	
<u>;</u>	TOTAL FALL 1977	<del>                                     </del>		•		<del>                                     </del>		<del>} -</del>			_	<del>                                     </del>	1	+ ;	
-	75% +	<del>                                     </del>	<del></del>			<del> </del>	<u> </u>	-	<u>}</u>	l <del></del> -		<del> </del>	<del> </del>	<del> </del>	
<b>}</b> —		<del> </del> -				<del>                                     </del>		1	<del> </del>	<del> </del>		<del>                                     </del>	<del> </del>	<del> </del>	
$\vdash$	70%-74.9%	<del>                                     </del>				<del>-</del>		<b></b>				-	<u>;</u>	<del> </del>	
-	Under 70%					<u>i</u>		<u> </u>		<del>                                     </del>		1	<u> </u>	1 1	_
+	Undet. Av.	·				<del> </del>		1	<del> </del>	<b> </b>	<del></del>	<del>  -</del>	<u> </u>		
″1—	TOTAL	<del> </del>	-		<u> </u>	1		0	<del>                                     </del>	<u> </u>	_ <del></del> _	<b>├</b>	<del>                                     </del>	<del> '</del>	100
	<del>- 105 -</del>	<del>                                     </del>			*see to	tnote	pg. 4.	for exp	lanation	<u> </u>		<del></del>	<u>'</u> -	· ·	

Table 22. Liberal Arts Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrice).

Entering Class and	,	RET	RET	RET	1 :	<del> </del>		RET	1	RET	\ <u></u>	RET		
High School Average	Orig	2nd	3rd	4th	<del> </del>	5th		6th_	<u> </u>	tb_		8th		
	Reg	SEM	SEM	SEM	GRAD	SIM	GRAD	SEM	GRAD	<u> </u>	GRAD	SEM	CRAI	
SPRING 1973							1	_		<u> </u>	I			
75% +	108	59	50	42	4	37	7	25	4_	16	1	9	3	
70%-74.9%	176	55	44	36	1	32	2	19	2	15	2	9 -	2	
Under 70%	283	- 58	43	33	0	26	4	16	1_	11	2	6	0	
Undet. Av.	.94	59	51	44	3	35	4	26	5	21	1	13	0	
TOTAL	661	58	46	36	1	31	4	20	2	14	2	8	1	
SPRING 1974				<del> </del>		<u> </u>		<u> </u>			J			
75% +	89	80	74	43	0	36	2	18	2	13	1	12	0	7
70%-74.9%	108	70	57_	35	0	25	1	15	0	9	1	6	0	
Under 70%	267	79	69	47	0	36	3	19	0	15	1	]9	0	
Undet. Av.	338	68	60	45	1	35	3	21	1	18	1 _	13	0	
TOTAL	802	73	64	44	10	34	2	19	1	16	1 1	11	(1)	
SPRING 1975				1			}		_		1	IM NIM		
75% +	90	72	55	35	1	31	0	21	0	18	1	13 1		
70%-74.9%	103	69	55	30	2	26	1	18	0	12	5	7 0		
Under 70%	259	71	52	37	0	31	1	16	0	9	I	6 1	44.50	
Undet. Av.	240	72	53	31	1	23	2	10	1	8	0	5 0		
TOTAL	692	71	53	33	1	28	1	15	1	10	2	7 1		
SPRING 1976	A**				<u> </u>			M NM						
75% +	49	67	47	33	0	39	2	29 0					` `	!
70%~74.9%	62	56	45	34	0	27	3	11 0						
Under 70%	168	67	57	38	1	!27	1	17 1				<u> </u>		
Undet. Av.	61	57	43	25	0	1 28	2	21 0				<u> </u>		י
TOTAL	340	63	51	34	<u> </u>	29	2	18 1			1	}		<u> </u>
SPRING 197.7				M N	4	<u>į</u>	<u> </u>	<u> </u>	<u> </u>	) 			<u> </u>	
75% +	124_	51	36	25 1	<u> </u>	<u> </u>		1				_		
70%-74.9%	26	<u> </u>	35	23 0		<u> </u>	_				<u> </u>	<u> </u>	_	
Under 70%	1	>100	>100	<b>≱</b> 100 0		<u> </u>				_	<u> </u>	<u> </u>		<u> </u>
Undet. Av.	35	>100	> 100	94 3								ļ	}	<del></del>
TOTAL	186	>100	· 76	49 1										
SPRING 1978	,	M NM									1		-	
75% +						į							70	
70%-74.9%		<del></del>											100	Β'
Under 70%		<u> </u>				!								
Undet. Av.		',											[	
TOTAL		<u></u>		1							1 "	L		ļ
				1	1		<u> </u>				L			, - )

Table 22. (continued) Liberal Arts

Percent returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Т	<del></del>		<del>'</del> -	<del></del>					<del>, 0, 2, 4,,</del>	G OPGC	ul Huel	C0/ .		<del></del>		
Ĺ	Entering Class and	RET	[	_RET	· .	RET "		RET	†	į .	_	[				Ţ
$-\Gamma$	High School Average	9th	_	10th		11th		12th								1
T.		SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM								]
L	SPRING 1973_							M NM								]
	75% +	5	0	5	1	3	0_	0 2			<u>.</u>	-				]
Ι	70%-74.9%	7	1	3	0	2	0	0 1	[	[						]
I	Under 70%	_3	0	3	0	2	0	0 2								1
Ι	Undet. Av.	12.	3	2 .	0	6	0	1 4					}		ę.	
٠, [	TOTAL	6	1	3	1	3	0	0 2							_	Ţ
Ι	SPRING 1974	Ţ	ļ	M NM				1		_	ļ					
£	75% +	_8	0	1 9												]
Į	70%-74.9%	5	1	0 6												
Ţ	Under 70%	6	0	0 5												]
I	Undet. Av.	11	1	1 8								]	}		· ·	]
1	TOTAL	8	<u> </u>	1 7												
	SPRING 1975	<u></u>													Ĺ	
	75% +	<u> </u>	<u> </u>							·						]
1	70%-74.9%		· ·					_	ı							]
, +	Under 70%		]							<u> </u>		******				j
ļ	Un <b>det.</b> Av.	<u> </u>	<u> </u>											<u> </u>		
ļ	TOTAL		<u> </u>	<u> </u>		•						<u> </u>	<u> </u>	1.	<u> </u>	
- [	SPRING 1976			_				<u>                                     </u>	<b>!</b>				<u> </u> .	<u> </u>		]
- 1	75% +		-								•		1			]
Ļ	70%-74.9%		•					<u> </u>				<u> </u>	_		]	]
ļ	Under 70%		<u> </u>					<u> </u>	<u> </u>			<u> </u>		ــــــ		_
` ļ	Undet. Av.	<u> </u>							ļ			<u> </u>		↓	<u> </u>	<u> </u>
ļ	TOTAL	<u> </u>		·		<u> </u>			<u> </u>	<u> </u>		<del> </del> _		<b>└</b>	<u> </u>	_
Į	SPRING 1977		,		<u> </u>	_		<u> </u>	<u> </u>			<del> </del>	1	↓	<u> </u>	1
ļ	75% +	<u> </u>					<u>.</u>					┦	!	<u> </u>	<u> </u>	4
ı	70%-74.9%		<u> </u>	<u></u>		}		<u> </u>	<u> </u>			<u> </u>	<u> </u>		<u> </u>	4
1	Under_70%	1			·	<u> </u>		<del>                                     </del>		<u> </u>				<u> </u>	<u> </u>	4
٠,	Undet. Av.		<u> </u>		,	<u> </u>			<del>  _ · _ </del>			<u> </u>		<del>!</del>	<u> </u>	4
Ï	TOTAL	<u> </u>												<u> </u>	!	1
	SPRING 1978	-	<u> </u>					<del> </del> _		<u> </u> -		ļ	<b></b>	—	<u> </u>	-
1	75% +	,	•		<u>.                                    </u>	<u> </u>		<u> </u>	ŀ <u></u>					<u> </u>	<u> </u>	┥
1	70%-74.9%		<u> </u>			<u> </u>		<u> </u>	, .			<u> </u>			<u> </u>	1
\ I	_Under 70%							!			•	1		<u> </u>		┨
1	Vndet. Av.					[	. *					<u> </u>		<del>                                     </del>	110	
۱I (ع	TOTAL 109		<u> </u>				<u> </u>					<u> </u>	`	<u> </u>	<u> </u>	_
IC	103	<u> </u>	1	, -				1		<u>}·                                    </u>			<u> </u>	<u></u>		<b>†</b> ₽

Table 23. Pro Nursing

Percent returning for subsequent semesters, or graduating, by entering class (Fall) and High School Average. All Matrics (excluding C.D. and Special Matrics).

				·					4	<b></b>	7~,			
Entering Class and		RET	RET	RET		RET		RET		RET	,	RET		
High School Average	Orig	2nd	3rd	4th	1	5th		6th		7th		8th		
<u> </u>	Reg	SEM	SEM	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAD	SEM	GRAI	_
FALL 1972			<del>                                     </del>		†** <u>**</u>	•		1	1			i	1	
75% +	$\top$	<u> </u>	<b>†</b>											
70%-74.9%				_	<del>                                     </del>	_	<del> </del>							
Under 70%						<del>-</del>	1							
Undet. Av.			<del>                                     </del>	<del>  ,</del>	<del>                                     </del>									
TOTAL .							<u> </u>	1						
FALL 1973					<del>                                     </del>		1					1		
75% +														
70%-74.9%		•								•				
Under 70%					<u> </u>	;		1						· _
Undet. Av.	Ì							1						
TOTAL	_	_												
FALL 1974												-	T	
75% +							-				i			
70%-74.9%					$\vdash$									
Under 70%		T					1							İ
Undet. Av.							T							
TOTAL													1	
FALL 1975										M NM				
75% +	124	87	71	62	0	44	2	33	6	22 1		ŀ	1	-
70%-74.9%	36	83	67	74	0	53	0	36	3	22 0				ļ
Under 70%	29	79	72	66	0	41	0	_38	0	31 3				
Undet. Av.	15	100	>100	>100	13	.100	33	60	0	53 0				
TOTAL	204	86	73	67	1	50	5	36	4	26 1				ì
FALL 1976						M NM						1		
75% +	72	79	64	49	1	38 1					1			
70%-74.9%	65	85	60	46	0	23 2				·				
Under 70%	20	75	45	45		35 Q	1						$T^-$	]
Undet. Av.	18	72	61	61		56 0			İ				T	_
TOTAL	175	80	60	49	2	34 1		-		, <del>-</del>	٠.			İ
FALL 1977		T	M NM											
75% +			<del></del>		[.									
70%-74.9%														<u> </u>
Under 70%						Ţ	<u> </u>				, t			]
Undet. Av	<del></del> -	ļ	<del></del>	1		1								<u> </u>
TOTAL														
·		7			<del>†                                    </del>				1.		1			١ ،

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Table 24. Pre Nursing

Percont returning for subsequent semesters, or graduating, by entering class (Spring) and High School Average. All Matrics (excluding C.D. and Special Matrics).

Entering Class and	<u> </u>	RET	RET	RF.T_	:	VET		RE.			RET		RET		
High School Average	Orig	2nd	3rd	4th		5th_		-6t	h_		7th		8th		
	Reg	SEM	SIM	SEM	GRAD	SEM	GRAD	SE	M	GRAD	SEM	GRAD	SEM	GR.AE	)
SPRING 1973					-	•	<u> </u>	Í		<u> </u>				]	
75% +	Į,														
70%-74.9%			]									1			
Under 70%							Ì								
Undet. Av.		<u> </u>											<u> </u>		
TOTAL		1		i		<u> </u>	1			1					
SPRING 1974							1	'							
75% +	J														
70%-74.9%	Ì					ļ							-		
Under 70%						i							_		l
Undet. Av.							·		_						
TOTAL					<u> </u>										
SPRING 1975						<u>.                                      </u>		Γ						\	
75% +		•						, –							-
70%-74.9%					}		1					1		1	
<u>Under 70%</u>															
Undet. Av.			<u> </u>	<u> </u>									ŕ		
TOTAL			<u> </u>		_	٠.							L		Ì
SPRING 1976			<u> </u>		<u> </u>			М	NM						
75% +	46	70	59	39	°o	28	0	28	0		•	l		} _	
70%-74.9%	51	59	47	26	0	16	0	12	0						<u> </u>
Under 70%	3	>100	100	100	0	. 100	0 >	100	0	·		<u> </u>			<u> </u>
Undet. Av.	4	75	-50	100	0	100	50	50	0				1.		
TOTAL	104	66	54	39	0	27	2	24	0	·				]	1
SPRING 197.7	<u> </u>	1	<u> </u>	M NM	[	ļ	<u></u>				-				ľ
75% +	46	61	44	46 2			<u> </u>								<u> </u>
70%-74.9% <u>·</u>	8	63	63	25 0		}	<u> </u>			':			!	1	<u> </u>
Under 70%	1	100	>100	100 0								1			i
Undet. Av.	24	96	96	83 0						_		<u> </u>			<u> </u>
TOTAL	79	72	63	56 1											
SPRING 1978		M NI	1				•				1			<u> </u>	, ·
75% +		•	<u> </u>				1	·			!	<u> </u>	<u> </u>		<u> </u>
70%-74.9%			1 0				<u> </u>				1				<u> </u>
Under 70%															
Undet. Av.						,				·					
TOTAL				1					7					T	

Table 25. Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978 for students entering in Fall, 1972 by curriculum.

<del></del>													<u> </u>		
Curriculum							luating Shown					Roturning Matrics	Returning Non-/ Matrics	Grads and Roturning	Grads and Returning Matrics &
	4	5	6	-7	8	9	10	11	12	13	тот	13 Sem.	13 Sem.	Matrics	Non-Matrics
Business Accounting	1.1	4.3	6.4	1.1	3.2			1.1	0.0		17.2	0.0	3.2	17.2	20.4
Business Administration	2.5	4.4	3.8	2.5	.6	.6	.6	1.9	1.3		18.2	1.6	3.2	19.8	23.0
Business Retail			3.7		3.7				3.7		11.1		7.4	18.5	25.9
Business Secretarial	1.1	3.8	3.8	1.1	1.5	.8	1.9		0.4		14.4	0.4	3.8	14.8	18.6
Data Processing		1.4	2.1	· 2.1	2.1	1.4	ud 44		0.7		9.8	0.7	1.4	10.5	11.9
Chem/Tech Pre-Pharm Plastics		1.9	1.9	1.9		<b></b>	<b></b>		3.7		9.4		1.9	9.4	11.3
Engineering Science	1.2	1.2	4.8	1.2	4.8				· · · · · · · · · · · · · · · · · · ·		13.2		2.4	13.2	15.6
Engineering Technology	2.0	2.6	3.3	3.3	.7	2.6	.7	.7			15.9		2.0	15.9	17.9
Medical Lab Technology	1.8	5.4	6.0	1.8	.6	1.8	1.8	1.2	0.6	, ,	21.0	1.8	2.4	22.8	25.2
Liberal Arts	3.0	2.8	4.8	2.3	2.7	1.1	1.2	3.9	0.8	,	22.6	0.2	, 1.8	22.8	24.6
Pre-Nursing	√							,	ŀ						Ç
All Curriculums Combined *	3.3	3.5	5.9 *Inc	3.1 uding	2.9 curr1	1.7 culums	1.0 not s	0.6 own s	0.8 epara <b>t</b>	ely in	22.8 this r	0.3 eport.	2.5	23.1	25.7

Table 26.

Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Spring, 1973, by curriculum.

Curriculum		:	^				kating Shown		••			Returning Mntrics	Returning Non-	Grads and Returning	Grads and Roturning Matrics &
	4	5	6	7	8	9	10	11	12	13	TOT	12th Sem	Matrics 12th Sem	Matrics	Non-Matrios
Business Accounting		4.8	14.5	8.1	1.6		1.6	3.2			33.8	••	1.6	33.8	35.4
Business Administration	1.4	8.2	2.7	2.7	et ep	2.7	1.4	1.4			20.5	1.4	6.8	21.9	28.7
Business Retail		5.9						***		``	5.9		17.6	5.9	23.5
Business Secretarial	==		2.8	3.7	1.9	1,.9	1.9	0.9			13.1		4.6	13.1	17.7
Data Processing		2.1		***		2.1	2.1				6.3		2.1	8.4	10.5
Chem/Tech Pre-Pharm Plastics		5.0		10.0			5.0				20.0		5.0	20.0	25.0
Engineering Science	3.6	10.7		3.6				<b></b> .			17.9			17.9	17.9
Engineering Technology		2.1		4.2		2.1	2.1	2.1	,		12.6		8.3	20.9	29.2
Medical Lab Technology	1.1	6.3	1.1	1.1	5.3		4.2	1.1			20.2		. 4.2	20.2	24.4
Liberal Arts	1.4	3.9	2.4	1.7	1.1	.8	. 6	.2	ĺ		12.1	.3	1.8	12.4	14.2
Pre-Nursing											<u>,                                     </u>				
All Curriculums Combined	1.7	4.8	5.0 *I	4.0 cludin	2.2 g curi	1.5 iculu	1.9 s not	1.3 Shown	separe	tely:	22.4 in this	.3	4.5	22.7	27.2

Table 27. Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Fall 1973, by curriculum.

<u>.</u>			•					_							
Curriculum						on Grac moster						Returning Matrics	Returning   Non-	Grads and Returning	Grads and Roturning Matrics &
	4	5	6	7	8	១	10	11	12	13	TOT	11th Sem.	Matrics 11th Sem.	Matrics	Non-Matrics
Business Accounting	- **	2.4	4.0			1.6	0.8				8.8	<b></b>	4.0	8.8	12.8
Business Administration	4.4	4.4	4.4	1.5	1.5	0.7	2.9		:		19.8	, <u></u>	6.0	19.8	25.8
Business Retail			3.4			6.9	3.4	,			13.7	<b></b> .	3.4	13.7	17.1
Business Secretarial	•8	2.7	4.6	1.9	1.5	1.2	1.2				13.9	.4	5.0	14.3	19.3
Data Processing		<b></b>	.9	1.9	1	0.9	0.9				4.6	   	2.8	4.6	7.4
Chem/Tech Pre-Pharm Plastics	2.6	2.6			ĵ		1				5.2		5.3	5.2	10.5
Engineering Science	7.0	2.3	2.3	4.7						,	16.3		7.0	16.3	23.3
Engineering Technology	1.6	3.3	5.5	1.6	.5		.5				13.0		3.3	13.0	16.3
Medical Lab Technology	.5	.5	4.1	.5	2.0	1.0	1.5				10.1		5.1	10.1	15.2
Liberal Arts	1.4	2.4	3.4	1.1_	1.3	0.9-	1.6			•	12.1	0.1	3.1	12.2	15.3
Pre-Nursing															· ·
All Curriculums* Combined1 1	2.0	3.1	5.8	3.6	2.1	1.4 culums	2.1	shown	separal	ely in	20.1	0.1 report.	4.8	20.2	25.0
	<del></del>		*	1,		A					7	, <del>-</del>	100		

Table 28.

Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Spring, 1974, by curriculum.

									_			_			
Grads and Roturning Matrics &	Grads and Returning	Roturning Non-	Roturning Matrics		,			uating Shown							Curriculum
Non-Matrics	Matrics	Matrics 10th Sem.	10th Sem.	TOT	13	12	n'	10	9	8	7	6	5	4	
28.5	19.0	9.5		19.0	ļ	_			2.1	2.1	4.2	3.2	4.2	3.2	Business Accounting
9.9	7.2	2.7	1.8	5.4					0.9				2.7	1.8	Business Administration
13.4	13.4			13.4		,			***	6.7		6.7	<b></b> /		Business Retail
19.9	8.4	11.5	2.3	6.1					2.3	1.5	1.5	.8			Business Secretarial
15.7	9.4	6.3		9.4			_ ·	· .		1.6		3.1	4.7		Data Processing
12.5	9.4	3.1		9.4		·,	"		·	<b>*</b>	6.3		3.1		Chem/Tech Pre-Pharm Plastics
35.5	19.4	16.1		19.4					3.2	3.2	6.5		6.5	7-	Engineering Science
28.3	21.3	7.0		21,3					5.3	1.8	5.3	5.3	1.8	1.8	Engineering Technology
14.9	9.2	5.7	0.6	8.6					0.6	0.6	2.3	2.3	2.8	.==	Medical Lab Technology
13.1	6.5	6.6	0.5	6.0					Q•'8	0.5	.9	. •7	2.4	.6	Liberal Arts
															Pre-Nursing
19.4	11.8	7.6	0.6	11.2 repor	this	hown i	not s	culums	2.0 curri	1.3 luding	2.3 *inc	2.0	^ 8	.8 191	All Curriculums*
	9.4 19.4 21.3 9.2 6.5	3.1 16.1 7.0 5.7	0.6	9.4 19.4 21.3 8.6 6.0			not s	culums	3.2 5.3 0.6 0.9	3.2 1.8 0.6	6.3 6.5 5.3 2.3	5.3	3.1 6.5 1.8 2.8	1.8	Processing Chem/Tech Pre-Pharm Plastics Engineering Science Engineering Technology Medical Lab Technology Liberal Arts Pre-Nursing All

Table 29.

Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Fall 1974, by curriculum.

l ———			_				_				٠.				
Curriculum		,	-		oportio					,	`	Returning Matrics	Roturning Non~	Grads and Returning Matrics	Grads and Returning Matrics &
	4	5	6	7	8	9	10	11	12	13	TOT	9th Sem.	9th Sem.	Matrics	Non-Matrics
Business Accounting		2.4	3.0	1.2	4.1						10.7	1.2	7.7	11.9	19.6
Business Administration		1.4	2.8	2.8	3.4						10.4	1.4	13.1	17.8	24.9
Business Retail	3.3		6.7			į			,		10.0		3.3	10.0	13.3
Business Secretarial	.6	<b>1.</b> 9	1.9	1.9	1.9		:				8.2	1.0	6.7	9.2	15.9
Data Processing	-		1.8	60.9	4.6	<u> </u>	,		,		7.3	1.8	3.7	9.1	12.8
Chem/Tech Pre-Pharm Plastics	1.0		6.3	<b>~</b> =	3.1			٠	1	1.	10.4	2.1	8.3	12.5	20.8
Engineering Science	1.2	1.2		1.2	2.4						6.0	***	4.8	6.0	10.8
Engineering Technology	<b></b>	.5	2.9	1.9	1.4			-			6.7	1.0	3.9	7.7	11.6
Medical Lab Technology	.4	1.2	3.6	2.4	1.2		į	N. A.			8.8	1.2	6.8	10.0	16.8
Liberal Arts	.8	1.2	1.7	1.1	2.3						7.1	0.6	5.4	7.7	13.1
Pre-Nursing		_				<u> </u>		_	_	_					
All Curriculums*	.6	1.4	2.9	1.8 *inc	3.2 luding	curr	culums	not s	hown i	n this	9.9 repor	0.9	7.2	10.8	18.0
ERIC 123		•	· 1•									,	12	24.	•

Table 30. / Cumulative preportions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Spring, 1975, by curriculum.

5 6.8 .7	6 0.8		_		duating Shown		12	13	тот	Roturning Matrics 8th Sem.	Returning Non- Matrics	Grads and Roturning Matrics	Grads and Returning Matrics & Non-Matrics
.7	0.8	4.2	8		10	11	12	13	тот	8th Com		Matrics	Non-Matrics
.7					:					l orti seme l	8th Sem.	1 1	.1
	.7	4.8							12.6	8.5		21.1	21.1
3.3	<del></del>	1				·			6.9	11.6	0.7	18.5	19.2
- 1		3.3							9.9	10.0	6.7	19.9	26.6
.6	2.3	2.3	-						5.2	10.2	1.1	15.4	16.5
	2.2	<sup>i,</sup> 1. 1							4.4	11.8	1.1	16.2	17.3
3.8		5.8	,						5.8	7.7	3.8	13.5	17.3
1.8	3.5	1.8							10.6	8.8		19.4	19.4
1.9	1.2	0.6							4.9	10.5		15.4	15.4
1.4	0.7	4.9	·	-					7.7	4.9	2.8	12.6	15.4
1.3	0.6	1.9							4.7	6.9	0.6	11.6	12.2
				<u> </u>									
1.6	1.5			ding (	urric	lums	not sh	own se <sub>l</sub>	1 1	!! !		16.2	17.1
	3.8 1.8 1.9	.6 2.3 2.2 3.8 1.8 3.5 1.9 1.2 1.4 0.7 1.3 0.6	.6 2.3 2.3 2.2 1.1 3.8 5.8 1.8 3.5 1.8 1.9 1.2 0.6 1.4 0.7 4.9 1.3 0.6 1.9	.6 2.3 2.3	.6 2.3 2.3	.6       2.3       2.3          2.2       1.1         3.8        5.8         1.8       3.5       1.8         1.9       1.2^       0.6         1.4       0.7       4.9         1.3       0.6       1.9         1.6       1.5       2.9	.6       2.3       2.3          2.2       1.1         3.8        5.8         1.8       3.5       1.8         1.9       1.2       0.6         1.4       0.7       4.9         1.3       0.6       1.9         1.6       1.5       2.9	.6       2.3       2.3          2.2       1.1         3.8        5.8         1.8       3.5       1.8         1.9       1.2^-       0.6         1.4       0.7       4.9         1.3       0.6       1.9         1.6       1.5       2.9	.6       2.3       2.3          2.2       1.1         3.8        5.8         1.8       3.5       1.8         1.9       1.2-       0.6         1.4       0.7       4.9         1.3       0.6       1.9         1.6       1.5       2.9	.6       2.3       2.3       5.2          2.2       1.1       4.4         3.8        5.8       5.8         1.8       3.5       1.8       10.6         1.9       1.2       0.6       4.9         1.4       0.7       4.9       7.7         1.3       0.6       1.9       4.7         1.6       1.5       2.9       6.9	.6       2.3       2.3       5.2       10.2          2.2       1.1       4.4       11.8         3.8        5.8       5.8       7.7         1.8       3.5       1.8       10.6       8.8         1.9       1.2       0.6       4.9       10.5         1.4       0.7       4.9       7.7       4.9         1.3       0.6       1.9       4.7       6.9         1.6       1.5       2.9       6.9       9.3	.6       2.3       2.3       5.2       10.2       1.1          2.2       1.1       4.4       11.8       1.1         3.8        5.8       7.7       3.8         1.8       3.5       1.8       10.6       8.8          1.9       1.2       0.6       4.9       10.5          1.4       0.7       4.9       7.7       4.9       2.8         1.3       0.6       1.9       4.7       6.9       0.6         1.6       1.5       2.9       6.9       9.3       0.9	.6       2.3       2.3       5.2       10.2       1.1       15.4          2.2       1.1       4.4       11.8       1.1       16.2         3.8        5.8       7.7       3.8       13.5         1.8       3.5       1.8       10.6       8.8        19.4         1.9       1.2       0.6       4.9       10.5        15.4         1.4       0.7       4.9       7.7       4.9       2.8       12.6         1.3       0.6       1.9       4.7       6.9       0.6       11.6         1.6       1.5       2.9       6.9       9.3       0.9       16.2

Table 31. Cumulative propertions of graduates, summed with proportions of students returning in Fall, 1978, for students entering in Fall, 1975 by curriculum.

Currioulum						on Grae mestor			•			Returning Matrics	Returning Non-	Grads and Returning	Grads and Returning Matrics &
	4	5	6	7	8	9.	10	11	12	13	тот	7th Sem.	Matrics 7th Sem.	Matrics	Non-Matrics
Business Accounting	3.0	1.0	2.5								6.5	11.9	1.5	18.4	19.9
Business Administration	.9	1.3	3.5						_		5.7	16.6	2.2	22.3	24.5
Business Retail		2.3	6.8						• •	-	9.1	11.4	2.3	20.5	22.8
Business Secretarial	-,-	1.4	4.2						·		5.6	12.9	3.5	18.5	22.0
Data Processing		1.4	0.7								2.1	6.1	2.7	8.2	10.9
Chem/Tech Pr <b>e-</b> Pharm Plastics			5.2								5.2	12.5	1.0	17.7	18.7
Engineering Science		0.9	3.5		,						4.4	-21.1	3.5	25.5	29.0
Engineering Technology	1.9	0.4	2.6						 		4.9	13.2	0.8	18.1	18.9
Medical Lab Technology	***	2.5	4.4								6.9	11.3	2.5	18.2	20.7
Liberal Arts	.3	0.9	2.4						1		3.6	13.3	0.4	16.9	17.3
Pre-Nursing	1.0	5.0	3.9								9.9	25.5	1.0	35.4	36.4
All Curriculums* Combined	.6	1.0	3.1	lnclud	ing cu	ricul	ums no	show	n sepa	rately	4.7	14.3 s report.	1.6	19.0	20.6 %

Table 32. Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978 for students entering in Spring, 1976, by curriculum.

												_			
Curriculum		,	· .		oportio		_					Roturning Matrics	Returning Non- Matrics	Grads and Returning Matrics	Grads and Roturning Matrics & Non-Matrics
	4	5	6	7	8	9	10	11	12	13	TOT	6th Sem.	6th Sem.		
Business Accounting		1.4				,	ļ.	•			1.4	24.7	4.1	26.1	30.2
Business Administration	1.1	2.1		-			-				3.2	13.8	1.1	17.0	18.1
Business Retail									,			43.5		43.5	43.5
Business Secretarial			_			• _						19.3		19.3	19.3
Data Processing		••	•	) ti			•					20.0	2.0	20.0	22.0
Chem/Tech Pre-Pharm Plastics	••	3.2	-			٠					3.2	12.9	••	16.1	16.1
Engineering -	2.6										2.6	10.3	••	12.9	12.9
Engineering Technology	••	4.2	-						-		4.2	16.7	1.4	20.9	22.3
Medical Lab Technology	0.9	2.7			,						3.6	14.2	1.8	17.8	19.6
Liberal Arts	0.3	1.8									2.1	18.2	0.6	20.3	20.9
Pre-Nursing		1.9									1.9	24.0		25.9	25.9
All Curriculums*	ļ	2.1	*Inc	liding	curric	u Lums	not al	nown se	erate	y in	2.5 this r	18.6	1.1	21.1	22.2 72 13

Table 33. Cumulative proportions of graduates, summed with proportions of students returning in Fall, 1978 for students entering in Fall, 1976, by curriculum.

<del></del>	!!												<u> </u>		•
Curriculum	Proportion Graduating at End of Semester Shown.											Matrics   Non-	Returning Non- Matrics	Returning	Grads and Roturning Matrics &
	4	5	6_	7	8	9	10	ıı -	12	13	тот	5th Sem.	5th Sem.	Matrics	Non-Matrics
Business Accounting	1.1										1.1	22.5	1.1	23.6	24.7
Business Administration	2.7										2.7	42.7	8.2	45.4	53.6
Business Retail	4.8										4.8	28.6	/ 4.8	33.4	38.2
Business Secretarial	· •-			i ,	,		. ,					35.9		35.9	35.9
Data Processing	-	·	, <del></del>				:				,	37.5		37.5	37.5
Chem/Tech Pre-Pharm Plastics	1			?		_		_				31.0		31.0	31.0
Engineering Science	2.2				-	,					2.2	29.2	1.1	31.4	32.5
Engineering Technology	1									   	-	31.7	1.6	31.7	33.3
Medical Lab Technology	0.5							-			0.5	24.1	0.5	24.6	25.1
Liberal Arts	1.4										1.4	13 <sup>t</sup>	2.4	29.5	31.9
Pre-Nursing	1.7										1.7	33.7	1.1	35.4	36.5
All Curriculums* Combined	1.0		*Incl	uding	curric	ılıms	not sh	lown se	parate	y in	1.0 this r	[[ ````````````	1.7	28.4	30.1
0 1	31		•	†	_				<del></del>		<del>                                     </del>	-	13	2	

Table 34.

Distribution of Grades (proportions) by Course Groups, Fall 1978.

Course Or Course Group	N	Passing A_thru_C	D and D +	Failing F/R	Withdrawal All W/NC	Incomplete Abs, Inc, R#
Accounting	833	<b>37</b> .	12	11	31 -	<b>`</b> 9
Art	862	74	2	< 1	17	7
Biology	1559	53	15	6	20	7
Business	819	32	14	14	35	5
Chemistry	667	44	15	11	22	7
Communication, A&S	1907	61	10	4	18	7
Data Processing	378	45	12	5	24	14
Economics	212	44	10	18	20	9 '
Education	278	76	9	3	8	<b>3</b> ·
Electricity	387	67	6	6	13	9
English	2801	53	6	16	18	7
E.S.L.	303	72	3	2	14	. 9
Health & P.E.	<b>286</b> 0	<b>71</b> .	3	<b>∠</b> 1	19	5
History	1336	31	18	- 11	30	9
Mathematics	3035	36	7	19	23	14
Mechanics	324	63	· 7	3	18	8
Music	893	<b>5</b> 0	7	5	19	19
Nursing	513	61	17	2	20	1
Physics	316	42	11	6	24	17
Political Science	129	40	6	2	23	30
Psychology	1329	74	7	1	12	· 7
RDL	1128	53	4	1	14	22***
Marketing	436	61	12	1	14	12
Shorthand	261	- 38	. 9	19	31	3
Sociology	729	69	5	2	· 16	8
Spanish	1086	73	4	1	15	7
Typing	436	45	12	14	23	· 7
TOTAL +	26,652	55	8	6 R	hout 20	10 With

<sup>\*</sup>Except Mathematics ESL and RDL

#Mathematics, ESL and RDL only

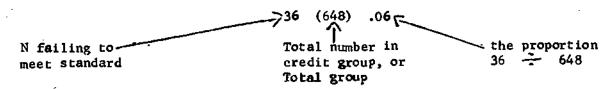
+including curriculums not reported above.

<sup>\*\*</sup>Some total percentages may not sum to 100% due to omission of AUD and Z grades.

Table 35. Students Failing to meet Academic Index and Rate of Progress Standards, End of Fall 1978 semester.

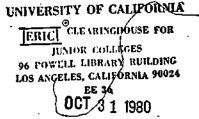
,		Cumulative or Equated Credits Attempted	Freshmen Only (1983)	Other than Freshmen (5593)	Total (7576)
A.	Failure to reach index requirement, only	12-23.5 24-35.5 36-47.5 48-59.5 60+	72(1439).05 0 (1)  	36 (426) .08 77 (885) .09 114 (1188) .10 82 (720) .11 249 (2182) .11	108(1865).06 77(886).09 114(1188).10 82(720).11 249(2182).11
	Subtotal (includes er 🚄	12)	[72(1983).04]	558(5593).10	<u>/630 (7576) .08</u> ];
В.	Failure to meet rate of progress standards, only	12-23.5 24-35.5 36-47.5 48-59.5 60+	84(1439).06 0 (1)  	65(426).15 165(885).19 213(1188).18 122(720).17 404(2182).19	149(1865).08 165(886).19 213(1188).18 122(720).17 404(2182).19
	Subtotal (includes er 4	12)	84(1983).04	986(5593).18	1070(7576).14
c.	Failure to meet both inder and rate of progress standards.  Subtotal (includes cr	24-35.5 36-47.5 48-59.5 60+	367(1439).26 1 (1)    368(1983).19	103(426).24 267(885).30 372(1188).31 169(720).23 360(2182).16	470 (1865) . 25 268 (886) . 30 372 (1188) . 31 169 (720) . 23 360 (2182) . 16
D.	All students failing to me index requirement (either alone, or in concert with rate of progress) A+C aborate of progress A+C aborate (includes cr	24-35.5 36-47.5 ve. 48-59.5 60+	439(1439).31 1 (1)    440(1983).22	139 (426) . 33 344 (885) . 39 486 (1188) . 41 251 (720) . 35 609 (2182) . 28 1829 (5593) . 33	578(1865).31 345(886).39 486(1188).41 251(720).35 609(2182).28

## Guide to Interpretation:



\*This analysis, by curriculum area, is available at the Office of Institutional Research.

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